

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	77.00	1.60°	-63.70°	Non	Reflex	176.00	5.70°	-64.40°	Non
Reflex	80.00	1.30°	-63.80°	Non	Reflex	179.00	5.50°	-64.40°	Non
Reflex	83.00	359.90°	-63.90°	Non	Reflex	182.00	4.20°	-64.30°	Non
Reflex	86.00	3.30°	-63.90°	Oui	Reflex	185.00	4.60°	-64.20°	Non
Reflex	89.00	2.20°	-64.00°	Oui	Reflex	188.00	4.50°	-64.20°	Non
Reflex	92.00	359.90°	-64.00°	Non	Reflex	191.00	4.50°	-64.20°	Non
Reflex	95.00	1.90°	-64.10°	Non	Reflex	194.00	4.60°	-64.20°	Non
Reflex	98.00	2.80°	-64.10°	Non	Reflex	197.00	4.60°	-64.20°	Non
Reflex	101.00	3.00°	-64.20°	Non	Reflex	200.00	4.70°	-64.20°	Non
Reflex	104.00	2.90°	-64.20°	Non	Reflex	203.00	4.70°	-64.10°	Non
Reflex	107.00	4.40°	-64.20°	Non	Reflex	206.00	4.80°	-64.10°	Non
Reflex	110.00	4.40°	-64.30°	Non	Reflex	209.00	4.80°	-64.10°	Non
Reflex	113.00	2.90°	-64.30°	Oui	Reflex	212.00	4.90°	-64.10°	Non
Reflex	116.00	3.80°	-64.30°	Non	Reflex	215.00	4.90°	-64.00°	Non
Reflex	119.00	3.30°	-64.30°	Non	Reflex	218.00	4.70°	-63.80°	Non
Reflex	122.00	3.30°	-64.30°	Non	Reflex	221.00	4.50°	-63.80°	Non
Reflex	125.00	3.50°	-64.30°	Non	Reflex	224.00	4.50°	-63.80°	Non
Reflex	128.00	2.50°	-64.40°	Oui	Reflex	227.00	4.40°	-63.70°	Non
Reflex	131.00	3.80°	-64.40°	Non	Reflex	230.00	4.40°	-63.60°	Non
Reflex	134.00	4.80°	-64.40°	Non	Reflex	233.00	4.40°	-63.70°	Non
Reflex	137.00	5.10°	-64.50°	Non	Reflex	236.00	4.40°	-63.50°	Non
Reflex	140.00	5.80°	-64.50°	Non	Reflex	239.00	4.20°	-63.50°	Non
Reflex	143.00	5.50°	-64.50°	Non	Reflex	242.00	4.30°	-63.50°	Non
Reflex	146.00	4.50°	-64.50°	Non	Reflex	245.00	4.20°	-63.50°	Non
Reflex	149.00	3.10°	-64.50°	Oui	Reflex	248.00	4.20°	-63.50°	Non
Reflex	152.00	5.50°	-64.50°	Non	Reflex	251.00	4.30°	-63.40°	Non
Reflex	155.00	4.50°	-64.50°	Non	Reflex	254.00	4.30°	-63.30°	Non
Reflex	158.00	4.50°	-64.40°	Non	Reflex	257.00	4.30°	-63.40°	Non
Reflex	161.00	5.60°	-64.40°	Non	Reflex	260.00	4.30°	-63.40°	Non
Reflex	164.00	4.90°	-64.50°	Non	Reflex	263.00	4.20°	-63.30°	Non
Reflex	167.00	4.60°	-64.40°	Non	Reflex	266.00	4.40°	-63.30°	Non
Reflex	170.00	4.30°	-64.40°	Non	Reflex	269.00	4.50°	-63.30°	Non
Reflex	173.00	5.40°	-64.40°	Non	Reflex	272.00	4.60°	-63.20°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	275.00	4.50°	-63.30°	Non	Reflex	374.00	5.70°	-62.40°	Non
Reflex	278.00	4.60°	-63.20°	Non	Reflex	377.00	5.90°	-62.30°	Non
Reflex	281.00	4.70°	-63.20°	Non	Reflex	380.00	6.10°	-62.30°	Non
Reflex	284.00	4.70°	-63.20°	Non	Reflex	383.00	6.20°	-62.20°	Non
Reflex	287.00	4.70°	-63.20°	Non	Reflex	386.00	6.40°	-62.10°	Non
Reflex	290.00	4.80°	-63.20°	Non	Reflex	389.00	6.70°	-62.00°	Non
Reflex	293.00	4.80°	-63.20°	Non	Reflex	392.00	6.80°	-62.00°	Non
Reflex	296.00	4.90°	-63.20°	Non	Reflex	395.00	6.90°	-61.80°	Non
Reflex	299.00	4.90°	-63.20°	Non	Reflex	398.00	7.10°	-61.80°	Non
Reflex	302.00	4.90°	-63.40°	Non	Reflex	401.00	7.40°	-61.70°	Non
Reflex	305.00	4.80°	-63.30°	Non	Reflex	404.00	7.60°	-61.50°	Non
Reflex	308.00	4.90°	-63.30°	Non	Reflex	407.00	7.70°	-61.40°	Non
Reflex	311.00	4.90°	-63.30°	Non	Reflex	410.00	7.80°	-61.30°	Non
Reflex	314.00	4.80°	-63.20°	Non	Reflex	413.00	7.90°	-61.20°	Non
Reflex	317.00	4.90°	-63.20°	Non	Reflex	416.00	7.90°	-61.10°	Non
Reflex	320.00	4.90°	-63.20°	Non	Reflex	419.00	8.00°	-61.00°	Non
Reflex	323.00	4.90°	-63.10°	Non	Reflex	422.00	8.00°	-60.90°	Non
Reflex	326.00	5.00°	-63.10°	Non	Reflex	425.00	8.10°	-60.90°	Non
Reflex	329.00	4.90°	-63.00°	Non	Reflex	428.00	8.10°	-60.70°	Non
Reflex	332.00	4.90°	-62.90°	Non	Reflex	431.00	8.20°	-60.50°	Non
Reflex	335.00	5.00°	-62.90°	Non	Reflex	434.00	8.20°	-60.50°	Non
Reflex	338.00	4.90°	-62.80°	Non	Reflex	437.00	8.20°	-60.30°	Non
Reflex	341.00	4.90°	-62.70°	Non	Reflex	440.00	8.40°	-60.20°	Non
Reflex	344.00	4.80°	-62.80°	Non	Reflex	443.00	8.20°	-60.00°	Non
Reflex	347.00	5.00°	-62.70°	Non	Reflex	446.00	8.30°	-59.90°	Non
Reflex	350.00	5.10°	-62.60°	Non	Reflex	449.00	8.30°	-59.80°	Non
Reflex	353.00	5.00°	-62.60°	Non	Reflex	452.00	8.30°	-59.80°	Non
Reflex	356.00	5.10°	-62.60°	Non	Reflex	455.00	8.40°	-59.70°	Non
Reflex	359.00	5.20°	-62.60°	Non	Reflex	458.00	8.20°	-59.60°	Non
Reflex	362.00	5.30°	-62.60°	Non	Reflex	461.00	8.20°	-59.40°	Non
Reflex	365.00	5.30°	-62.50°	Non	Reflex	464.00	8.20°	-59.30°	Non
Reflex	368.00	5.40°	-62.50°	Non	Reflex	467.00	8.20°	-59.10°	Non
Reflex	371.00	5.50°	-62.40°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	15.50	MT						
		Mort-terrain						
15.50	213.90	SY; POR	15.50	17.00	D036992	1.50	<0.005	0.001
		Syénite; Porphyrique						
		Syénite à porphyres feldspathiques, rougeâtre, grains moyens, les porphyres sont sub-automorphes (sub-arrondis), qqes portions (< 15 m) sont presque non porphyriques (fantômes), présence de vnls de Qz-Cb, Tr. Py (généralament), moy. à fort. alt. (CB), partiellement faib. à moy. alt. (HM)	17.00	18.50	D036993	1.50	<0.005	0.001
			18.50	20.00	D036994	1.50	<0.005	0.001
			20.00	21.50	D036995	1.50	0.044	0.044
			21.50	23.00	D036996	1.50	<0.005	0.001
			23.00	24.50	D036997	1.50	<0.005	0.001
		Note: syénite porphyrique "à pruneau" de 134.8 à 158.0 m	24.50	26.00	D036999	1.50	0.211	0.211
			26.00	27.50	D037000	1.50	0.029	0.029
			27.50	29.00	D037001	1.50	0.055	0.055
			29.00	30.50	D037002	1.50	0.015	0.015
			30.50	32.00	D037003	1.50	0.054	0.054
			32.00	33.50	D037004	1.50	0.009	0.009
			33.50	35.00	D037005	1.50	0.013	0.013
			35.00	36.50	D037006	1.50	0.238	0.238
			36.50	38.00	D037007	1.50	0.182	0.182
			38.00	39.50	D037009	1.50	1.265	1.265
			39.50	41.00	D037010	1.50	0.133	0.133
			41.00	42.50	D037011	1.50	0.013	0.013
			42.50	44.00	D037012	1.50	0.015	0.015
			44.00	45.50	D037013	1.50	<0.005	0.001
			45.50	47.00	D037014	1.50	<0.005	0.001
			47.00	48.50	D037015	1.50	<0.005	0.001
			48.50	50.00	D037016	1.50	<0.005	0.001
			50.00	51.50	D037017	1.50	<0.005	0.001
			51.50	53.00	D037019	1.50	<0.005	0.001
			53.00	54.50	D037021	1.50	<0.005	0.001
			54.50	56.00	D037022	1.50	<0.005	0.001
			56.00	57.50	D037023	1.50	<0.005	0.001
			57.50	59.00	D037024	1.50	<0.005	0.001
			59.00	60.50	D037025	1.50	<0.005	0.001
			60.50	62.00	D037026	1.50	<0.005	0.001
			62.00	63.50	D037027	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
15.50	192.80	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB), faib. à moy. alt. (HM)	63.50	65.00	D037029	1.50	<0.005	0.001
			65.00	66.50	D037030	1.50	0.010	0.010
			66.50	68.00	D037031	1.50	0.009	0.009
			68.00	69.50	D037032	1.50	0.063	0.063
			69.50	71.00	D037033	1.50	0.020	0.020
			71.00	72.50	D037034	1.50	0.075	0.075
			71.10	81.60	CIS Cisaillement 10° Moy. cis. à 10° AC, les feldspaths hématisés sont allongés et alignés	72.50	74.00	D037035
74.00	75.50	D037036				1.50	0.006	0.006
75.50	77.00	D037037				1.50	0.005	0.005
77.00	78.50	D037039				1.50	0.270	0.270
78.50	80.00	D037040				1.50	<0.005	0.001
80.00	81.50	D037041				1.50	0.157	0.157
81.50	83.00	D037042				1.50	<0.005	0.001
83.00	84.50	D037043				1.50	<0.005	0.001
84.50	86.00	D037044				1.50	0.007	0.007
86.00	87.50	D037045				1.50	0.005	0.005
87.50	89.00	D037046				1.50	0.006	0.006
89.00	90.50	D037047				1.50	0.014	0.014
90.50	92.00	D037049				1.50	<0.005	0.001
92.00	93.50	D037050				1.50	<0.005	0.001
93.50	95.00	D037051				1.50	<0.005	0.001
95.00	96.50	D037052				1.50	<0.005	0.001
96.50	98.00	D037053				1.50	<0.005	0.001
98.00	99.50	D037054				1.50	<0.005	0.001
99.50	101.00	D037055				1.50	<0.005	0.001
101.00	102.50	D037056				1.50	0.005	0.005
102.50	104.00	D037057	1.50	<0.005	0.001			
104.00	105.50	D037059	1.50	<0.005	0.001			
105.50	107.00	D037061	1.50	<0.005	0.001			
107.00	108.50	D037062	1.50	<0.005	0.001			
108.50	110.00	D037063	1.50	<0.005	0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	110.00	111.50	D037064	1.50	0.027		0.027
	111.50	113.00	D037065	1.50	<0.005		0.001
	113.00	114.50	D037066	1.50	<0.005		0.001
	114.50	116.00	D037067	1.50	<0.005		0.001
	116.00	117.50	D037069	1.50	<0.005		0.001
	117.50	119.00	D037070	1.50	<0.005		0.001
	119.00	120.50	D037071	1.50	<0.005		0.001
	120.50	122.00	D037072	1.50	<0.005		0.001
	122.00	123.50	D037073	1.50	<0.005		0.001
	123.50	125.00	D037074	1.50	<0.005		0.001
	125.00	126.50	D037075	1.50	<0.005		0.001
	126.50	128.00	D037076	1.50	0.120		0.120
	128.00	129.50	D037077	1.50	0.007		0.007
	129.50	131.00	D037079	1.50	0.006		0.006
	131.00	132.50	D037080	1.50	0.009		0.009
	132.50	134.00	D037081	1.50	0.006		0.006
	134.00	135.50	D037082	1.50	0.005		0.005
	135.50	137.00	D037083	1.50	<0.005		0.001
	137.00	138.50	D037084	1.50	0.013		0.013
	138.50	140.00	D037085	1.50	0.024		0.024
	140.00	141.50	D037086	1.50	<0.005		0.001
	141.50	143.00	D037087	1.50	<0.005		0.001
	143.00	144.50	D037089	1.50	<0.005		0.001
	144.50	146.00	D037090	1.50	<0.005		0.001
	146.00	147.50	D037091	1.50	<0.005		0.001
	147.50	149.00	D037092	1.50	0.069		0.069
	149.00	150.50	D037093	1.50	<0.005		0.001
	150.50	152.00	D037094	1.50	<0.005		0.001
	152.00	153.50	D037095	1.50	<0.005		0.001
	153.50	155.00	D037096	1.50	<0.005		0.001
	155.00	156.50	D037097	1.50	<0.005		0.001
	156.50	158.00	D037099	1.50	0.020		0.020
	158.00	159.50	D037101	1.50	0.037		0.037

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			159.50	161.00	D037102	1.50	<0.005		0.001
			161.00	162.50	D037103	1.50	<0.005		0.001
			162.50	164.00	D037104	1.50	<0.005		0.001
			164.00	165.50	D037105	1.50	1.030		1.030
			165.50	167.00	D037106	1.50	1.140		1.140
			167.00	168.50	D037107	1.50	0.036		0.036
			168.50	170.00	D037109	1.50	0.009		0.009
			170.00	171.50	D037110	1.50	0.005		0.005
			171.50	173.00	D037111	1.50	<0.005		0.001
			173.00	174.50	D037112	1.50	0.006		0.006
			174.50	176.00	D037113	1.50	0.006		0.006
			176.00	177.50	D037114	1.50	<0.005		0.001
			177.50	179.00	D037115	1.50	<0.005		0.001
			179.00	180.50	D037116	1.50	0.005		0.005
			180.50	182.00	D037117	1.50	0.086		0.086
			182.00	183.50	D037119	1.50	0.022		0.022
			183.50	185.00	D037120	1.50	<0.005		0.001
			185.00	186.50	D037121	1.50	0.023		0.023
			186.50	188.00	D037122	1.50	0.157		0.157
			188.00	189.50	D037123	1.50	0.704		0.704
			189.50	191.00	D037124	1.50	1.040		1.040
			191.00	191.90	D037125	0.90	0.664		0.664
			191.90	192.80	D037126	0.90	0.928		0.928
192.80	213.90	SI; CB Silicifié; Carbonaté Moy. alt. (SI,CB)							
192.80	213.90	Py01 Pyrite 1% Syénite minéralisée, 1 % Py fine diss., moy. alt. (SI,CB)	192.80	194.00	D037127	1.20	1.630		1.630
			194.00	195.50	D037129	1.50	2.280		2.280
			195.50	197.00	D037130	1.50	1.365		1.365
			197.00	198.50	D037131	1.50	1.140		1.140
			198.50	200.00	D037132	1.50	0.557		0.557
			200.00	201.50	D037133	1.50	0.895		0.895
			201.50	203.00	D037134	1.50	1.160		1.160
			203.00	204.50	D037135	1.50	1.330		1.330

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
213.90	340.70	BA; AMY; COU Basalte 25°; Amygdulaire; Coussiné Basalte amygdulaire, vert pâle, grains fins à moyens, qqes bordures de coussins sont visibles, présence de vnls de Qz-Cb, 0.2 % Py, moy. alt. (CB), la portion en contact avec la syénite est moy. à fort. alt. (SR), Tr. Py, Tr. As (rares...là où il y a une alt. (SR) avec Py associée)	204.50	206.00	D037136	1.50	2.550		2.550
			206.00	207.50	D037137	1.50	3.190		3.190
			207.50	209.00	D037139	1.50	4.850		4.850
			209.00	210.50	D037141	1.50	4.090		4.090
			210.50	212.00	D037142	1.50	2.590		2.590
			212.00	213.00	D037143	1.00	3.530		3.530
			213.00	213.90	D037144	0.90	4.160		4.160
			213.90	215.00	D037145	1.10	0.877		0.877
		215.00	216.50	D037146	1.50	0.017		0.017	
213.90	223.90	SR Séricitique Moy. à fort. alt. (SR), beige							
216.00	227.40	CIS Cisaillement 15° Moy. cis. à 15° AC	216.50	218.00	D037147	1.50	0.027		0.027
			218.00	219.50	D037149	1.50	7.240		7.240
			219.50	221.00	D037150	1.50	5.540		5.540
			221.00	222.50	D037151	1.50	0.488		0.488
			222.50	223.90	D037152	1.40	1.735		1.735
223.90	467.00	CB Carbonaté Moy. alt. (CB). Entre 355.7 et 362.7 m, le basalte est aussi faib. alt. (SR)	223.90	225.50	D037153	1.60	0.054		0.054
			225.50	227.00	D037154	1.50	0.025		0.025
			227.00	228.50	D037155	1.50	0.005		0.005
			228.50	230.00	D037156	1.50	0.006		0.006
			230.00	231.50	D037157	1.50	0.006		0.006
			231.50	233.00	D037159	1.50	<0.005		0.001
			233.00	234.50	D037160	1.50	0.062		0.062
			234.50	236.00	D037161	1.50	<0.005		0.001
			236.00	237.50	D037162	1.50	<0.005		0.001
			237.50	239.00	D037163	1.50	<0.005		0.001
			239.00	240.50	D037164	1.50	0.021		0.021
240.50	242.00	D037165	1.50	0.012		0.012			
242.00	243.50	D037166	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	243.50	245.00	D037167	1.50	<0.005		0.001
	245.00	246.50	D037169	1.50	<0.005		0.001
	246.50	248.00	D037170	1.50	<0.005		0.001
	248.00	249.50	D037171	1.50	<0.005		0.001
	249.50	251.00	D037172	1.50	0.005		0.005
	251.00	252.50	D037173	1.50	<0.005		0.001
	252.50	254.00	D037174	1.50	0.016		0.016
	254.00	255.50	D037175	1.50	<0.005		0.001
	255.50	257.00	D037176	1.50	0.005		0.005
	257.00	258.50	D037177	1.50	<0.005		0.001
	258.50	260.00	D037179	1.50	0.014		0.014
	260.00	261.50	D037181	1.50	<0.005		0.001
	261.50	263.00	D037182	1.50	<0.005		0.001
	263.00	264.50	D037183	1.50	<0.005		0.001
	264.50	266.00	D037184	1.50	0.007		0.007
	266.00	267.50	D037185	1.50	0.005		0.005
	267.50	269.00	D037186	1.50	<0.005		0.001
	269.00	270.50	D037187	1.50	<0.005		0.001
	270.50	272.00	D037189	1.50	0.012		0.012
	272.00	273.50	D037190	1.50	<0.005		0.001
	273.50	275.00	D037191	1.50	0.015		0.015
	275.00	276.50	D037192	1.50	<0.005		0.001
	276.50	278.00	D037193	1.50	<0.005		0.001
	278.00	279.50	D037194	1.50	<0.005		0.001
	279.50	281.00	D037195	1.50	<0.005		0.001
	281.00	282.50	D037196	1.50	0.052		0.052
	282.50	284.00	D037197	1.50	<0.005		0.001
	284.00	285.50	D037199	1.50	<0.005		0.001
	285.50	287.00	D037200	1.50	<0.005		0.001
	287.00	288.50	D037201	1.50	<0.005		0.001
	288.50	290.00	D037202	1.50	<0.005		0.001
	290.00	291.50	D037203	1.50	<0.005		0.001
	291.50	293.00	D037204	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	293.00	294.50	D037205	1.50	<0.005		0.001
	294.50	296.00	D037206	1.50	<0.005		0.001
	296.00	297.50	D037207	1.50	<0.005		0.001
	297.50	299.00	D037209	1.50	<0.005		0.001
	299.00	300.50	D037210	1.50	<0.005		0.001
	300.50	302.00	D037211	1.50	0.008		0.008
	302.00	303.50	D037212	1.50	<0.005		0.001
	303.50	305.00	D037213	1.50	<0.005		0.001
	305.00	306.50	D037214	1.50	<0.005		0.001
	306.50	308.00	D037215	1.50	<0.005		0.001
	308.00	309.50	D037216	1.50	<0.005		0.001
	309.50	311.00	D037217	1.50	<0.005		0.001
	311.00	312.50	D037219	1.50	<0.005		0.001
	312.50	314.00	D037221	1.50	<0.005		0.001
	314.00	315.50	D037222	1.50	<0.005		0.001
	315.50	317.00	D037223	1.50	<0.005		0.001
	317.00	318.50	D037224	1.50	<0.005		0.001
	318.50	320.00	D037225	1.50	<0.005		0.001
	320.00	321.50	D037226	1.50	<0.005		0.001
	321.50	323.00	D037227	1.50	<0.005		0.001
	323.00	324.50	D037229	1.50	<0.005		0.001
	324.50	326.00	D037230	1.50	<0.005		0.001
	326.00	327.50	D037231	1.50	<0.005		0.001
	327.50	329.00	D037232	1.50	<0.005		0.001
	329.00	330.50	D037233	1.50	<0.005		0.001
	330.50	332.00	D037234	1.50	<0.005		0.001
	332.00	333.50	D037235	1.50	<0.005		0.001
	333.50	335.00	D037236	1.50	<0.005		0.001
	335.00	336.50	D037237	1.50	<0.005		0.001
	336.50	338.00	D037239	1.50	<0.005		0.001
	338.00	339.50	D037240	1.50	<0.005		0.001
	339.50	340.70	D037241	1.20	<0.005		0.001
340.00	341.20	FAI					
		Faille 30°					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
340.70	341.00	NR Faille à 30° AC, 10 cm de boue et le reste est fort. fracturé						
		Carotte perdue						
341.00	446.90	BA; AMY; COU	341.00	342.50	D037242	1.50	<0.005	0.001
		Basalte; Amygdulaire; Coussiné	342.50	344.00	D037243	1.50	<0.005	0.001
		Idem à : De 213.9 à 340.7 m	344.00	345.50	D037244	1.50	<0.005	0.001
			345.50	347.00	D037245	1.50	<0.005	0.001
			347.00	348.50	D037246	1.50	<0.005	0.001
			348.50	350.00	D037247	1.50	<0.005	0.001
			350.00	351.50	D037249	1.50	<0.005	0.001
			351.50	353.00	D037250	1.50	<0.005	0.001
			353.00	354.40	D037251	1.40	<0.005	0.001
			354.40	355.70	D037252	1.30	0.024	0.024
355.70	362.70	CIS						
		Cisaillement 25°						
		Moy. cis. à 25° AC, local. plissée						
355.70	362.70	Py00.5	355.70	357.10	D037253	1.40	0.482	0.482
		Pyrite 0.5%	357.10	358.50	D037254	1.40	1.270	1.270
		Zone partiellement séricitisée, avec 0.5 % de pyrite associée	358.50	359.90	D037255	1.40	0.497	0.497
			359.90	361.30	D037256	1.40	0.688	0.688
			361.30	362.70	D037257	1.40	2.110	2.110
362.70	467.00	CIS	362.70	363.90	D037259	1.20	0.077	0.077
		Cisaillement 35°	363.90	365.00	D037261	1.10	<0.005	0.001
		Faib. cis. à 35° AC	365.00	366.50	D037262	1.50	<0.005	0.001
			366.50	368.00	D037263	1.50	<0.005	0.001
			368.00	369.50	D037264	1.50	<0.005	0.001
			369.50	371.00	D037265	1.50	<0.005	0.001
			371.00	372.50	D037266	1.50	0.044	0.044
			372.50	374.00	D037267	1.50	0.228	0.228
			374.00	375.50	D037269	1.50	0.921	0.921
			375.50	377.00	D037270	1.50	1.470	1.470
			377.00	378.50	D037271	1.50	0.378	0.378
			378.50	380.00	D037272	1.50	0.146	0.146
			380.00	381.50	D037273	1.50	0.144	0.144

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			381.50	383.00	D037274	1.50	0.016		0.016
			383.00	384.50	D037275	1.50	0.007		0.007
			384.50	386.00	D037276	1.50	<0.005		0.001
			386.00	387.50	D037277	1.50	0.043		0.043
			387.50	389.00	D037279	1.50	1.115		1.115
			389.00	390.50	D037280	1.50	0.411		0.411
			390.50	392.00	D037281	1.50	0.227		0.227
			392.00	393.50	D037282	1.50	0.180		0.180
			393.50	395.00	D037283	1.50	<0.005		0.001
			395.00	396.50	D037284	1.50	<0.005		0.001
			396.50	398.00	D037285	1.50	<0.005		0.001
			398.00	399.50	D037286	1.50	<0.005		0.001
			399.50	401.00	D037287	1.50	<0.005		0.001
			401.00	402.50	D037289	1.50	<0.005		0.001
			402.50	404.00	D037290	1.50	<0.005		0.001
			404.00	405.50	D037291	1.50	<0.005		0.001
			405.50	407.00	D037292	1.50	<0.005		0.001
			407.00	408.50	D037293	1.50	<0.005		0.001
			408.50	410.00	D037294	1.50	<0.005		0.001
			410.00	411.50	D037295	1.50	<0.005		0.001
			411.50	413.00	D037296	1.50	<0.005		0.001
			413.00	414.50	D037297	1.50	<0.005		0.001
			414.50	416.00	D037299	1.50	<0.005		0.001
415.60	415.90	SY; POR	416.00	417.50	D037301	1.50	<0.005		0.001
		Syénite 40°; Porphyrique	417.50	419.00	D037302	1.50	<0.005		0.001
		Syénite? Gris pâle, porphyres de feldspaths parfois allongés	419.00	420.50	D037303	1.50	<0.005		0.001
		suivant la déformation, 40° AC, Tr. Py	420.50	422.00	D037304	1.50	<0.005		0.001
			422.00	423.50	D037305	1.50	<0.005		0.001
			423.50	425.00	D037306	1.50	<0.005		0.001
			425.00	426.50	D037307	1.50	<0.005		0.001
			426.50	428.00	D037309	1.50	<0.005		0.001
			428.00	429.50	D037310	1.50	<0.005		0.001
			429.50	431.00	D037311	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
446.90	459.30	TU Tuf à cendre/lapillis 40° Tuf à blocs, vert pâle, texture bréchiq (mcx de basalte dans une matrice de cendres basaltiques), qquess vnls de Qz-Cb, Tr. à 0.2 % Py, moy. alt. (CB)	431.00	432.50	D037312	1.50	<0.005		0.001
			432.50	434.00	D037313	1.50	<0.005		0.001
			434.00	435.50	D037314	1.50	<0.005		0.001
			435.50	437.00	D037315	1.50	<0.005		0.001
			437.00	438.50	D037316	1.50	<0.005		0.001
			438.50	440.00	D037317	1.50	<0.005		0.001
			440.00	441.50	D037319	1.50	<0.005		0.001
			441.50	443.00	D037320	1.50	0.005		0.005
			443.00	444.50	D037321	1.50	0.006		0.006
			444.50	446.00	D037322	1.50	<0.005		0.001
			446.00	446.90	D037323	0.90	<0.005		0.001
			446.90	447.90	D037324	1.00	<0.005		0.001
			447.90	449.00	D037325	1.10	<0.005		0.001
			449.00	450.50	D037326	1.50	0.006		0.006
			450.50	452.00	D037327	1.50	<0.005		0.001
			452.00	453.50	D037329	1.50	<0.005		0.001
			453.50	455.00	D037330	1.50	<0.005		0.001
			455.00	456.50	D037331	1.50	<0.005		0.001
456.50	458.00	D037332	1.50	<0.005		0.001			
458.00	459.50	D037333	1.50	<0.005		0.001			
459.30	467.00	TU Tuf à cendre/lapillis 40° Tuf à cendres, vert pâle, qquess vnls de Qz-Cb, Tr. à 0.2 % Py (parfois sous forme de stringers discontinus), moy. alt. (CB)	459.50	461.00	D037334	1.50	0.006		0.006
			461.00	462.50	D037335	1.50	<0.005		0.001
			462.50	464.00	D037336	1.50	0.006		0.006
			464.00	465.50	D037337	1.50	0.008		0.008
			465.50	467.00	D037339	1.50	<0.005		0.001
467.00	Fin du sondage Nombre d'échantillons : 305 Nombre d'échantillons QAQC : 44 Longueur totale échantillonnée : 451.20								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
23.00	23.00	D036998	K	0.00	1.035	1.035
36.50	38.00	D037008	D037007	1.50	0.989	0.989
50.00	50.00	D037018	L	0.00	2.240	2.240
51.50	51.50	D037020	M1	0.00	<0.005	0.001
62.00	63.50	D037028	D037027	1.50	<0.005	0.001
75.50	75.50	D037038	M	0.00	3.480	3.480
89.00	90.50	D037048	D037047	1.50	0.009	0.009
102.50	102.50	D037058	J	0.00	0.782	0.782
104.00	104.00	D037060	M1	0.00	<0.005	0.001
114.50	116.00	D037068	D037067	1.50	<0.005	0.001
128.00	128.00	D037078	K	0.00	1.045	1.045
141.50	143.00	D037088	D037087	1.50	<0.005	0.001
155.00	155.00	D037098	L	0.00	2.320	2.320
156.50	156.50	D037100	M1	0.00	<0.005	0.001
167.00	168.50	D037108	D037107	1.50	0.041	0.041
180.50	180.50	D037118	M	0.00	3.100	3.100
192.80	194.00	D037128	D037127	1.20	1.600	1.600
206.00	206.00	D037138	J	0.00	0.807	0.807
207.50	207.50	D037140	M1	0.00	0.013	0.013
216.50	218.00	D037148	D037147	1.50	0.027	0.027
230.00	230.00	D037158	K	0.00	1.105	1.105
243.50	245.00	D037168	D037167	1.50	<0.005	0.001
257.00	257.00	D037178	L	0.00	2.060	2.060
258.50	258.50	D037180	M1	0.00	<0.005	0.001
269.00	270.50	D037188	D037187	1.50	<0.005	0.001
282.50	282.50	D037198	M	0.00	3.000	3.000
296.00	297.50	D037208	D037207	1.50	<0.005	0.001
309.50	309.50	D037218	J	0.00	0.765	0.765
311.00	311.00	D037220	M1	0.00	<0.005	0.001
321.50	323.00	D037228	D037227	1.50	<0.005	0.001
335.00	335.00	D037238	K	0.00	1.010	1.010
348.50	350.00	D037248	D037247	1.50	<0.005	0.001
361.30	361.30	D037258	L	0.00	2.100	2.100

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
362.70	362.70	D037260	M1	0.00	<0.005	0.001
372.50	374.00	D037268	D037267	1.50	0.237	0.237
386.00	386.00	D037278	M	0.00	2.980	2.980
399.50	401.00	D037288	D037287	1.50	<0.005	0.001
413.00	413.00	D037298	J	0.00	0.733	0.733
414.50	414.50	D037300	M1	0.00	<0.005	0.001
425.00	426.50	D037308	D037307	1.50	<0.005	0.001
438.50	438.50	D037318	K	0.00	1.050	1.050
450.50	452.00	D037328	D037327	1.50	<0.005	0.001
464.00	464.00	D037338	L	0.00	2.070	2.070
465.50	465.50	D037340	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-243	Titre minier :	Section :	630500
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : David RUHARA	Du : 2010-05-31	Date de description :	2010-08-07
	Au : 2010-06-03		

Collet

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 333.80 m

UTM

Est	630 500.0
Nord	5 374 409.7
Élévation	300.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	5.00	0.00°	0.00°	Oui
Reflex	8.00	332.10°	-60.60°	Oui
Reflex	11.00	93.90°	-59.50°	Oui
Reflex	14.00	0.50°	-59.90°	Oui
Reflex	17.00	1.60°	-60.00°	Non
Reflex	20.00	1.40°	-60.00°	Non
Reflex	23.00	0.30°	-60.00°	Oui
Reflex	26.00	1.30°	-60.00°	Non
Reflex	29.00	1.60°	-60.10°	Non
Reflex	32.00	2.30°	-60.30°	Non
Reflex	35.00	4.10°	-60.10°	Oui
Reflex	38.00	1.30°	-60.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	41.00	1.70°	-60.20°	Non
Reflex	44.00	2.60°	-60.10°	Non
Reflex	47.00	0.90°	-60.10°	Oui
Reflex	50.00	2.10°	-60.10°	Non
Reflex	53.00	1.30°	-60.10°	Non
Reflex	56.00	1.20°	-60.00°	Non
Reflex	59.00	1.10°	-60.20°	Non
Reflex	62.00	0.50°	-60.10°	Non
Reflex	65.00	0.60°	-60.00°	Non
Reflex	68.00	3.20°	-59.90°	Non
Reflex	71.00	2.40°	-60.00°	Non
Reflex	74.00	2.60°	-60.00°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	77.00	1.60°	-60.00°	Non	Reflex	176.00	4.50°	-60.40°	Non
Reflex	80.00	359.80°	-60.10°	Oui	Reflex	179.00	4.60°	-60.40°	Non
Reflex	83.00	357.40°	-60.10°	Oui	Reflex	182.00	4.60°	-60.40°	Non
Reflex	86.00	2.30°	-60.00°	Non	Reflex	185.00	4.60°	-60.40°	Non
Reflex	89.00	2.40°	-60.00°	Non	Reflex	188.00	4.60°	-60.30°	Non
Reflex	92.00	2.30°	-60.00°	Non	Reflex	191.00	4.60°	-60.30°	Non
Reflex	95.00	1.10°	-60.00°	Non	Reflex	194.00	4.60°	-60.30°	Non
Reflex	98.00	1.50°	-60.00°	Non	Reflex	197.00	4.70°	-60.30°	Non
Reflex	101.00	1.80°	-60.00°	Non	Reflex	200.00	4.80°	-60.30°	Non
Reflex	104.00	2.00°	-60.00°	Non	Reflex	203.00	4.80°	-60.30°	Non
Reflex	107.00	2.40°	-60.00°	Non	Reflex	206.00	4.90°	-60.30°	Non
Reflex	110.00	3.30°	-60.00°	Non	Reflex	209.00	4.80°	-60.30°	Non
Reflex	113.00	4.40°	-60.10°	Non	Reflex	212.00	5.00°	-60.30°	Non
Reflex	116.00	4.50°	-60.10°	Non	Reflex	215.00	5.00°	-60.30°	Non
Reflex	119.00	5.70°	-60.10°	Non	Reflex	218.00	5.30°	-60.20°	Non
Reflex	122.00	5.00°	-60.20°	Non	Reflex	221.00	5.70°	-60.30°	Non
Reflex	125.00	4.90°	-60.20°	Non	Reflex	224.00	5.60°	-60.30°	Non
Reflex	128.00	2.70°	-60.20°	Non	Reflex	227.00	6.50°	-60.30°	Non
Reflex	131.00	2.80°	-60.30°	Non	Reflex	230.00	7.70°	-60.30°	Oui
Reflex	134.00	2.20°	-60.30°	Non	Reflex	233.00	6.60°	-60.30°	Non
Reflex	137.00	2.50°	-60.30°	Non	Reflex	236.00	7.40°	-60.30°	Oui
Reflex	140.00	2.50°	-60.40°	Non	Reflex	239.00	6.50°	-60.30°	Non
Reflex	143.00	2.60°	-60.40°	Non	Reflex	242.00	6.60°	-60.30°	Non
Reflex	146.00	3.70°	-60.40°	Non	Reflex	245.00	7.50°	-60.30°	Non
Reflex	149.00	3.00°	-60.40°	Non	Reflex	248.00	7.60°	-60.30°	Non
Reflex	152.00	2.90°	-60.40°	Non	Reflex	251.00	8.00°	-60.30°	Non
Reflex	155.00	4.30°	-60.40°	Oui	Reflex	254.00	7.60°	-60.30°	Non
Reflex	158.00	6.70°	-60.40°	Oui	Reflex	257.00	9.30°	-60.40°	Non
Reflex	161.00	3.30°	-60.40°	Non	Reflex	260.00	9.20°	-60.40°	Non
Reflex	164.00	3.90°	-60.40°	Non	Reflex	263.00	8.80°	-60.40°	Non
Reflex	167.00	4.50°	-60.40°	Non	Reflex	266.00	10.90°	-60.30°	Oui
Reflex	170.00	3.90°	-60.40°	Non	Reflex	269.00	7.70°	-60.40°	Non
Reflex	173.00	5.20°	-60.40°	Oui	Reflex	272.00	7.10°	-60.30°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	275.00	10.30°	-60.40°	Non					
Reflex	278.00	10.90°	-60.40°	Non					
Reflex	281.00	9.80°	-60.40°	Non					
Reflex	284.00	11.00°	-60.50°	Non					
Reflex	287.00	9.30°	-60.50°	Non					
Reflex	290.00	10.30°	-60.50°	Non					
Reflex	293.00	11.60°	-60.50°	Oui					
Reflex	296.00	10.40°	-60.60°	Non					
Reflex	299.00	6.10°	-60.60°	Oui					
Reflex	302.00	9.30°	-60.70°	Non					
Reflex	305.00	8.90°	-60.70°	Non					
Reflex	308.00	9.90°	-60.70°	Non					
Reflex	311.00	11.10°	-60.80°	Non					
Reflex	314.00	9.20°	-60.80°	Non					
Reflex	317.00	10.30°	-60.80°	Non					
Reflex	320.00	10.10°	-60.80°	Non					
Reflex	323.00	10.10°	-60.80°	Non					
Reflex	326.00	10.20°	-60.70°	Non					
Reflex	329.00	10.00°	-60.50°	Non					
Reflex	332.00	10.00°	-60.40°	Non					
Reflex	333.80	10.10°	-60.20°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.30	MT						
		Mort-terrain						
4.30	333.80	SY; FIN; MTY	4.30	6.00	D020226	1.70	0.013	0.013
		Syénite; Grains fins; Grains moyens						
		Microgrenue, grains fins à grains moyens, avec passage de quelques phénocristaux de feldspath.						
			6.00	7.50	D020228	1.50	<0.005	0.001
			7.50	9.00	D020229	1.50	<0.005	0.001
			9.00	10.50	D020230	1.50	<0.005	0.001
			10.50	12.00	D020231	1.50	<0.005	0.001
			12.00	13.50	D020232	1.50	<0.005	0.001
			13.50	15.00	D020233	1.50	0.007	0.007
			15.00	16.50	D020234	1.50	0.007	0.007
			16.50	18.00	D020235	1.50	0.069	0.069
			18.00	19.50	D020236	1.50	0.169	0.169
			19.50	21.00	D020238	1.50	0.027	0.027
			21.00	22.50	D020239	1.50	0.058	0.058
			22.50	24.00	D020240	1.50	0.091	0.091
			24.00	25.70	D020241	1.70	0.158	0.158
			25.70	27.00	D020243	1.30	0.036	0.036
			27.00	28.50	D020244	1.50	<0.005	0.001
			28.50	30.00	D020245	1.50	0.009	0.009
			30.00	31.50	D020246	1.50	<0.005	0.001
			31.50	33.00	D020248	1.50	0.005	0.005
			33.00	34.50	D020249	1.50	0.005	0.005
			34.50	36.00	D020250	1.50	0.016	0.016
			36.00	37.50	D020251	1.50	0.006	0.006
			37.50	39.00	D020252	1.50	0.041	0.041
			39.00	40.50	D020253	1.50	0.495	0.495
			40.50	42.00	D020254	1.50	0.153	0.153
			42.00	43.50	D020255	1.50	0.008	0.008
			43.50	45.00	D020256	1.50	0.038	0.038
			45.00	46.50	D020258	1.50	<0.005	0.001
			46.50	48.00	D020259	1.50	0.010	0.010
			48.00	49.50	D020260	1.50	0.010	0.010
			49.50	51.00	D020261	1.50	0.010	0.010
			51.00	52.50	D020262	1.50	0.043	0.043

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	52.50	54.00	D020263	1.50	0.015		0.015
	54.00	55.50	D020264	1.50	0.046		0.046
	55.50	57.00	D020265	1.50	0.025		0.025
	57.00	58.50	D020266	1.50	0.026		0.026
	58.50	60.00	D020268	1.50	<0.005		0.001
	60.00	61.50	D020269	1.50	0.007		0.007
	61.50	63.00	D020270	1.50	<0.005		0.001
	63.00	64.50	D020271	1.50	0.063		0.063
	64.50	66.00	D020272	1.50	0.014		0.014
	66.00	67.50	D020273	1.50	<0.005		0.001
	67.50	69.00	D020274	1.50	<0.005		0.001
	69.00	70.50	D020275	1.50	<0.005		0.001
	70.50	72.00	D020276	1.50	0.009		0.009
	72.00	73.50	D020278	1.50	0.007		0.007
	73.50	75.00	D020279	1.50	0.024		0.024
	75.00	76.30	D020280	1.30	0.188		0.188
	76.30	78.00	D020281	1.70	0.139		0.139
	78.00	79.50	D020283	1.50	0.065		0.065
	79.50	81.00	D020284	1.50	<0.005		0.001
	81.00	82.50	D020285	1.50	<0.005		0.001
	82.50	84.00	D020286	1.50	<0.005		0.001
	84.00	85.50	D020288	1.50	0.014		0.014
	85.50	87.00	D020289	1.50	<0.005		0.001
	87.00	88.50	D020290	1.50	<0.005		0.001
	88.50	90.00	D020291	1.50	<0.005		0.001
	90.00	91.50	D020292	1.50	<0.005		0.001
	91.50	93.00	D020293	1.50	0.029		0.029
	93.00	94.50	D020294	1.50	<0.005		0.001
	94.50	96.00	D020295	1.50	<0.005		0.001
	96.00	97.50	D020296	1.50	0.329		0.329
	97.50	99.00	D020298	1.50	<0.005		0.001
	99.00	100.50	D020299	1.50	<0.005		0.001
	100.50	102.00	D020300	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	102.00	103.50	D020301	1.50	0.029		0.029
	103.50	105.00	D020302	1.50	0.164		0.164
	105.00	106.50	D020303	1.50	0.010		0.010
	106.50	108.00	D020304	1.50	0.026		0.026
	108.00	109.50	D020305	1.50	0.005		0.005
	109.50	111.00	D020306	1.50	<0.005		0.001
	111.00	112.50	D020308	1.50	<0.005		0.001
	112.50	114.00	D020309	1.50	0.081		0.081
	114.00	115.50	D020310	1.50	<0.005		0.001
	115.50	117.00	D020311	1.50	0.503		0.503
	117.00	118.50	D020312	1.50	0.063		0.063
	118.50	120.00	D020313	1.50	0.064		0.064
	120.00	121.50	D020314	1.50	0.122		0.122
	121.50	123.00	D020315	1.50	0.075		0.075
	123.00	124.50	D020316	1.50	0.026		0.026
	124.50	126.00	D020318	1.50	0.047		0.047
	126.00	127.50	D020319	1.50	0.009		0.009
	127.50	129.00	D020320	1.50	<0.005		0.001
	129.00	130.50	D020321	1.50	<0.005		0.001
	130.50	132.00	D020323	1.50	0.097		0.097
	132.00	133.50	D020324	1.50	0.005		0.005
	133.50	135.00	D020325	1.50	<0.005		0.001
	135.00	136.50	D020326	1.50	<0.005		0.001
	136.50	138.00	D020328	1.50	<0.005		0.001
	138.00	139.50	D020329	1.50	0.005		0.005
	139.50	141.00	D020330	1.50	0.009		0.009
	141.00	142.50	D020331	1.50	<0.005		0.001
	142.50	144.00	D020332	1.50	0.025		0.025
	144.00	145.50	D020333	1.50	0.052		0.052
	145.50	147.00	D020334	1.50	<0.005		0.001
	147.00	148.50	D020335	1.50	0.035		0.035
	148.50	150.00	D020336	1.50	0.050		0.050
	150.00	151.50	D020338	1.50	0.316		0.316

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	151.50	153.00	D020339	1.50	1.125		1.125
	153.00	154.50	D020340	1.50	0.135		0.135
	154.50	156.00	D020341	1.50	0.041		0.041
	156.00	157.50	D020342	1.50	0.032		0.032
	157.50	159.00	D020343	1.50	0.014		0.014
	159.00	160.50	D020344	1.50	0.072		0.072
	160.50	162.00	D020345	1.50	0.229		0.229
	162.00	163.50	D020346	1.50	0.118		0.118
	163.50	165.00	D020348	1.50	0.008		0.008
	165.00	166.50	D020349	1.50	<0.005		0.001
	166.50	168.00	D020350	1.50	0.034		0.034
	168.00	169.50	D020351	1.50	0.008		0.008
	169.50	171.00	D020352	1.50	0.005		0.005
	171.00	172.50	D020353	1.50	<0.005		0.001
	172.50	174.00	D020354	1.50	<0.005		0.001
	174.00	175.50	D020355	1.50	0.011		0.011
	175.50	177.00	D020356	1.50	<0.005		0.001
	177.00	178.50	D020358	1.50	0.096		0.096
	178.50	180.00	D020359	1.50	0.342		0.342
	180.00	181.50	D020360	1.50	0.324		0.324
	181.50	183.00	D020361	1.50	1.305		1.305
	183.00	184.50	D020363	1.50	1.225		1.225
	184.50	186.00	D020364	1.50	<0.005		0.001
	186.00	187.50	D020365	1.50	<0.005		0.001
	187.50	189.00	D020366	1.50	<0.005		0.001
	189.00	190.50	D020368	1.50	<0.005		0.001
	190.50	192.00	D020369	1.50	<0.005		0.001
	192.00	193.50	D020370	1.50	<0.005		0.001
	193.50	195.00	D020371	1.50	0.039		0.039
	195.00	196.50	D020372	1.50	0.030		0.030
	196.50	198.00	D020373	1.50	<0.005		0.001
	198.00	199.50	D020374	1.50	0.018		0.018
	199.50	201.00	D020375	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	201.00	202.50	D020376	1.50	<0.005		0.001
	202.50	204.00	D020378	1.50	0.008		0.008
	204.00	205.50	D020379	1.50	<0.005		0.001
	205.50	207.00	D020380	1.50	0.075		0.075
	207.00	208.50	D020381	1.50	0.012		0.012
	208.50	210.00	D020382	1.50	0.015		0.015
	210.00	211.50	D020383	1.50	1.165		1.165
	211.50	213.00	D020384	1.50	0.180		0.180
	213.00	214.50	D020385	1.50	0.012		0.012
	214.50	216.00	D020386	1.50	<0.005		0.001
	216.00	217.50	D020388	1.50	<0.005		0.001
	217.50	219.00	D020389	1.50	0.025		0.025
	219.00	220.50	D020390	1.50	0.010		0.010
	220.50	222.00	D020391	1.50	<0.005		0.001
	222.00	223.50	D020392	1.50	<0.005		0.001
	223.50	225.00	D020393	1.50	<0.005		0.001
	225.00	226.50	D020394	1.50	<0.005		0.001
	226.50	228.00	D020395	1.50	<0.005		0.001
	228.00	229.50	D020396	1.50	<0.005		0.001
	229.50	231.00	D020398	1.50	<0.005		0.001
	231.00	232.50	D020399	1.50	<0.005		0.001
	232.50	234.00	D020400	1.50	<0.005		0.001
	234.00	235.50	D020401	1.50	0.009		0.009
	235.50	237.00	D020403	1.50	0.014		0.014
	237.00	238.50	D020404	1.50	0.009		0.009
	238.50	240.00	D020405	1.50	0.019		0.019
	240.00	241.50	D020406	1.50	0.075		0.075
	241.50	243.00	D020408	1.50	0.007		0.007
	243.00	244.50	D020409	1.50	0.006		0.006
	244.50	246.00	D020410	1.50	<0.005		0.001
	246.00	247.50	D020411	1.50	0.140		0.140
	247.50	249.00	D020412	1.50	<0.005		0.001
	249.00	250.50	D020413	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	250.50	252.00	D020414	1.50	0.102		0.102
	252.00	253.50	D020415	1.50	0.122		0.122
	253.50	255.00	D020416	1.50	0.016		0.016
	255.00	256.50	D020418	1.50	0.015		0.015
	256.50	258.00	D020419	1.50	0.005		0.005
	258.00	259.50	D020420	1.50	0.028		0.028
	259.50	261.00	D020421	1.50	0.030		0.030
	261.00	262.50	D020422	1.50	0.026		0.026
	262.50	264.00	D020423	1.50	0.008		0.008
	264.00	265.50	D020424	1.50	0.006		0.006
	265.50	267.00	D020425	1.50	0.010		0.010
	267.00	268.50	D020426	1.50	0.010		0.010
	268.50	270.00	D020428	1.50	0.010		0.010
	270.00	271.50	D020429	1.50	0.011		0.011
	271.50	273.00	D020430	1.50	0.009		0.009
	273.00	274.50	D020431	1.50	0.008		0.008
	274.50	276.00	D020432	1.50	0.013		0.013
	276.00	277.50	D020433	1.50	0.035		0.035
	277.50	279.00	D020434	1.50	0.011		0.011
	279.00	280.50	D020435	1.50	<0.005		0.001
	280.50	282.00	D020436	1.50	<0.005		0.001
	282.00	283.50	D020438	1.50	0.006		0.006
	283.50	285.00	D020439	1.50	0.018		0.018
	285.00	286.50	D020440	1.50	0.006		0.006
	286.50	288.00	D020441	1.50	0.011		0.011
	288.00	289.50	D020443	1.50	0.016		0.016
	289.50	291.00	D020444	1.50	0.005		0.005
	291.00	292.50	D020445	1.50	0.013		0.013
	292.50	294.00	D020446	1.50	<0.005		0.001
	294.00	295.50	D020448	1.50	0.020		0.020
	295.50	297.00	D020449	1.50	<0.005		0.001
	297.00	298.50	D020450	1.50	0.007		0.007
	298.50	300.00	D020451	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	300.00	301.50	D020452	1.50	0.042		0.042
	301.50	303.00	D020453	1.50	2.220		2.220
	303.00	304.50	D020454	1.50	0.189		0.189
	304.50	306.00	D020455	1.50	0.052		0.052
	306.00	307.50	D020456	1.50	0.014		0.014
	307.50	309.00	D020458	1.50	0.148		0.148
	309.00	310.00	D020459	1.00	<0.005		0.001
	310.00	311.50	D020460	1.50	0.009		0.009
	311.50	313.00	D020461	1.50	0.272		0.272
	313.00	314.50	D020462	1.50	0.007		0.007
	314.50	316.00	D020463	1.50	0.005		0.005
	316.00	317.50	D020464	1.50	0.008		0.008
	317.50	319.00	D020465	1.50	0.064		0.064
	319.00	320.50	D020466	1.50	0.052		0.052
	320.50	322.00	D020468	1.50	0.033		0.033
	322.00	323.50	D020469	1.50	0.121		0.121
	323.50	325.00	D020470	1.50	0.120		0.120
	325.00	326.50	D020471	1.50	1.950		1.950
	326.50	328.00	D020472	1.50	0.504		0.504
	328.00	329.50	D020473	1.50	0.637		0.637
	329.50	331.20	D020474	1.70	0.247		0.247
	331.20	332.50	D020475	1.30	3.180		3.180
	332.50	333.80	D020476	1.30	5.460		5.460
333.80	Fin du sondage Nombre d'échantillons : 220 Nombre d'échantillons QAQC : 32 Longueur totale échantillonnée : 329.50						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.30	4.30	D020227	K	0.00	1.075	1.075
18.00	19.50	D020237	D020236	1.50	0.136	0.136
24.00	24.00	D020242	M1	0.00	<0.005	0.001
30.00	30.00	D020247	L	0.00	2.100	2.100
43.50	45.00	D020257	D020256	1.50	0.037	0.037
57.00	57.00	D020267	M	0.00	3.040	3.040
70.50	72.00	D020277	D020276	1.50	0.008	0.008
76.30	76.30	D020282	M1	0.00	<0.005	0.001
82.50	82.50	D020287	J	0.00	0.779	0.779
96.00	97.50	D020297	D020296	1.50	0.344	0.344
109.50	109.50	D020307	K	0.00	0.961	0.961
123.00	124.50	D020317	D020316	1.50	0.027	0.027
129.00	129.00	D020322	M1	0.00	0.121	0.121
135.00	135.00	D020327	L	0.00	2.190	2.190
148.50	150.00	D020337	D020336	1.50	0.077	0.077
162.00	162.00	D020347	M	0.00	3.120	3.120
175.50	177.00	D020357	D020356	1.50	<0.005	0.001
181.50	181.50	D020362	M1	0.00	<0.005	0.001
187.50	187.50	D020367	J	0.00	0.826	0.826
201.00	202.50	D020377	D020376	1.50	<0.005	0.001
214.50	214.50	D020387	K	0.00	1.005	1.005
228.00	229.50	D020397	D020396	1.50	<0.005	0.001
234.00	234.00	D020402	M1	0.00	<0.005	0.001
240.00	240.00	D020407	L	0.00	2.280	2.280
253.50	255.00	D020417	D020416	1.50	0.011	0.011
267.00	267.00	D020427	M	0.00	3.040	3.040
280.50	282.00	D020437	D020436	1.50	0.005	0.005
286.50	286.50	D020442	M1	0.00	<0.005	0.001
292.50	292.50	D020447	J	0.00	0.878	0.878
306.00	307.50	D020457	D020456	1.50	0.011	0.011
319.00	319.00	D020467	K	0.00	1.235	1.235
332.50	333.80	D020477	D020476	1.30	5.440	5.440

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-244**

Titre minier :

Section : 630500

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Gilles.KAMTA

Lot :

Du : 2010-06-03

Date de description : 2010-07-03

Au : 2010-06-09

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 472.10 m

UTM

Est	630 499.8
Nord	5 374 409.0
Élévation	299.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.00°	0.00°	Oui
Reflex	5.00	162.90°	-59.50°	Oui
Reflex	8.00	161.90°	-59.90°	Oui
Reflex	11.00	162.10°	-59.60°	Oui
Reflex	14.00	181.50°	-59.70°	Oui
Reflex	17.00	178.10°	-59.70°	Non
Reflex	20.00	179.80°	-59.70°	Non
Reflex	23.00	181.10°	-59.20°	Non
Reflex	26.00	180.30°	-59.40°	Non
Reflex	29.00	183.20°	-59.50°	Oui
Reflex	32.00	179.90°	-59.80°	Non
Reflex	35.00	182.60°	-58.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	177.50°	-59.50°	Oui
Reflex	41.00	180.80°	-59.60°	Non
Reflex	44.00	181.30°	-59.60°	Non
Reflex	47.00	184.30°	-56.70°	Oui
Reflex	50.00	179.70°	-59.50°	Non
Reflex	53.00	181.10°	-59.50°	Non
Reflex	56.00	187.90°	-58.80°	Oui
Reflex	59.00	180.40°	-59.30°	Non
Reflex	62.00	185.60°	-55.40°	Oui
Reflex	65.00	180.80°	-59.40°	Non
Reflex	68.00	181.80°	-59.30°	Non
Reflex	71.00	180.70°	-59.60°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	180.10°	-59.20°	Non	Reflex	173.00	179.60°	-57.90°	Oui
Reflex	77.00	181.20°	-55.40°	Non	Reflex	176.00	180.50°	-57.90°	Non
Reflex	80.00	180.90°	-59.20°	Non	Reflex	179.00	181.20°	-57.90°	Non
Reflex	83.00	181.00°	-59.30°	Non	Reflex	182.00	181.60°	-57.80°	Non
Reflex	86.00	178.30°	-59.20°	Non	Reflex	185.00	181.80°	-57.70°	Non
Reflex	89.00	179.60°	-58.20°	Non	Reflex	188.00	180.90°	-57.50°	Non
Reflex	92.00	179.80°	-59.20°	Non	Reflex	191.00	181.40°	-57.60°	Non
Reflex	95.00	177.50°	-59.20°	Non	Reflex	194.00	181.50°	-57.60°	Non
Reflex	98.00	180.20°	-59.10°	Non	Reflex	197.00	181.80°	-57.60°	Non
Reflex	101.00	181.00°	-59.10°	Non	Reflex	200.00	182.40°	-57.60°	Non
Reflex	104.00	180.70°	-59.00°	Non	Reflex	203.00	180.30°	-57.50°	Non
Reflex	107.00	180.60°	-59.00°	Non	Reflex	206.00	182.00°	-57.50°	Oui
Reflex	110.00	181.60°	-58.90°	Non	Reflex	209.00	181.60°	-57.50°	Non
Reflex	113.00	179.50°	-58.90°	Non	Reflex	212.00	181.60°	-57.50°	Non
Reflex	116.00	180.60°	-58.80°	Non	Reflex	215.00	180.90°	-57.50°	Non
Reflex	119.00	180.60°	-58.90°	Non	Reflex	218.00	181.90°	-57.50°	Non
Reflex	122.00	180.80°	-59.00°	Non	Reflex	221.00	182.00°	-57.50°	Non
Reflex	125.00	182.90°	-58.90°	Oui	Reflex	224.00	182.20°	-57.30°	Non
Reflex	128.00	181.40°	-59.00°	Non	Reflex	227.00	182.30°	-57.20°	Non
Reflex	131.00	181.50°	-58.80°	Non	Reflex	230.00	183.20°	-57.00°	Non
Reflex	134.00	181.40°	-58.90°	Non	Reflex	233.00	182.40°	-56.80°	Non
Reflex	137.00	181.50°	-58.90°	Non	Reflex	236.00	181.70°	-56.60°	Non
Reflex	140.00	180.50°	-58.90°	Non	Reflex	239.00	181.60°	-56.40°	Non
Reflex	143.00	180.80°	-58.80°	Non	Reflex	242.00	182.50°	-56.40°	Non
Reflex	146.00	180.90°	-58.80°	Non	Reflex	245.00	182.40°	-56.10°	Non
Reflex	149.00	179.90°	-58.80°	Non	Reflex	248.00	182.20°	-55.90°	Non
Reflex	152.00	180.40°	-58.60°	Non	Reflex	251.00	182.60°	-55.70°	Non
Reflex	155.00	180.30°	-58.50°	Non	Reflex	254.00	182.40°	-55.60°	Non
Reflex	158.00	181.10°	-58.40°	Non	Reflex	257.00	183.00°	-55.50°	Non
Reflex	161.00	179.40°	-58.20°	Oui	Reflex	260.00	183.10°	-55.20°	Non
Reflex	164.00	181.40°	-58.10°	Non	Reflex	263.00	183.80°	-55.00°	Non
Reflex	167.00	181.80°	-58.00°	Non	Reflex	266.00	183.30°	-54.90°	Non
Reflex	170.00	180.70°	-57.90°	Non	Reflex	269.00	183.40°	-54.80°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	183.20°	-54.70°	Non	Reflex	371.00	186.50°	-53.00°	Non
Reflex	275.00	183.10°	-54.40°	Non	Reflex	374.00	187.10°	-53.00°	Non
Reflex	278.00	182.60°	-54.60°	Non	Reflex	377.00	186.90°	-53.00°	Non
Reflex	281.00	183.10°	-54.50°	Non	Reflex	380.00	186.30°	-53.00°	Non
Reflex	284.00	182.30°	-54.40°	Non	Reflex	383.00	187.40°	-53.00°	Non
Reflex	287.00	183.60°	-54.40°	Non	Reflex	386.00	188.10°	-53.00°	Non
Reflex	290.00	184.70°	-54.30°	Non	Reflex	389.00	187.70°	-53.00°	Non
Reflex	293.00	184.10°	-54.10°	Non	Reflex	392.00	188.10°	-53.00°	Non
Reflex	296.00	183.90°	-54.10°	Non	Reflex	395.00	188.20°	-53.00°	Non
Reflex	299.00	183.00°	-54.00°	Non	Reflex	398.00	188.60°	-53.00°	Non
Reflex	302.00	183.50°	-54.00°	Non	Reflex	401.00	188.50°	-53.00°	Non
Reflex	305.00	184.70°	-54.00°	Non	Reflex	404.00	188.40°	-53.00°	Non
Reflex	308.00	184.50°	-53.90°	Non	Reflex	407.00	188.60°	-53.00°	Non
Reflex	311.00	183.40°	-53.80°	Non	Reflex	410.00	188.10°	-52.90°	Non
Reflex	314.00	182.90°	-53.70°	Non	Reflex	413.00	188.00°	-52.90°	Non
Reflex	317.00	184.10°	-53.60°	Non	Reflex	416.00	188.60°	-52.80°	Non
Reflex	320.00	183.40°	-53.60°	Non	Reflex	419.00	188.20°	-52.80°	Non
Reflex	323.00	183.50°	-53.40°	Non	Reflex	422.00	188.00°	-52.90°	Non
Reflex	326.00	183.40°	-53.30°	Non	Reflex	425.00	188.20°	-52.80°	Non
Reflex	329.00	183.90°	-53.10°	Non	Reflex	428.00	188.70°	-52.80°	Non
Reflex	332.00	184.60°	-53.20°	Non	Reflex	431.00	188.20°	-52.70°	Non
Reflex	335.00	184.70°	-53.40°	Non	Reflex	434.00	188.30°	-52.70°	Non
Reflex	338.00	184.50°	-53.40°	Non	Reflex	437.00	188.20°	-52.90°	Non
Reflex	341.00	185.10°	-53.30°	Non	Reflex	440.00	188.10°	-52.80°	Non
Reflex	344.00	185.00°	-53.20°	Non	Reflex	443.00	187.50°	-52.90°	Non
Reflex	347.00	185.20°	-53.10°	Non	Reflex	446.00	188.00°	-52.90°	Non
Reflex	350.00	185.50°	-53.10°	Non	Reflex	449.00	187.80°	-52.80°	Non
Reflex	353.00	185.80°	-53.10°	Non	Reflex	452.00	187.80°	-52.70°	Non
Reflex	356.00	186.20°	-53.10°	Non	Reflex	455.00	187.60°	-52.60°	Non
Reflex	359.00	186.10°	-53.10°	Non	Reflex	458.00	187.40°	-52.50°	Non
Reflex	362.00	186.40°	-53.00°	Non	Reflex	461.00	187.00°	-52.30°	Non
Reflex	365.00	186.20°	-53.00°	Non	Reflex	464.00	186.70°	-51.90°	Non
Reflex	368.00	186.80°	-53.00°	Non	Reflex	467.00	186.30°	-51.40°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	470.00	186.20°	-50.90°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	7.00	MT Mort-terrain						
7.00	13.50	SY; MAS; FIN; MTY Syénite; Roche massive; Grains fins; Grains moyens massive grenue, qlq phénocristaux de FP sub automorphe, vacuoles, oxydes de carbonâtes, HM+, SR+, CL+, PY fine diss	7.00	8.50	D027826	1.50	0.674	0.674
			8.50	10.00	D027827	1.50	0.834	0.834
			10.00	11.50	D027828	1.50	0.645	0.645
			11.50	12.50	D027829	1.00	0.065	0.065
			12.50	13.50	D027830	1.00	1.205	1.205
7.00	12.50	SY; POR Syénite; Porphyrique phénocristaux automorphe à sub automorphe 0.2-0.4 cm						
13.50	14.00	NR Carotte perdue						
14.00	398.20	SY; MAS; FIN; MTY Syénite; Roche massive; Grains fins; Grains moyens massive grenue, localement porphyrique avec phénocristaux de FP sub automorphe, passage cisailé, vacuoles, oxydes de carbonâtes, altération en calcite, HM+++, passages séricitisées, CL+, localement leucoxènes, localement magnétique, PY fine irrég diss	14.00	15.50	D027831	1.50	0.700	0.700
			15.50	17.00	D027832	1.50	0.058	0.058
			17.00	18.30	D027833	1.30	0.517	0.517
			18.30	19.50	D027834	1.20	0.025	0.025
			19.50	21.00	D027836	1.50	0.010	0.010
21.00	40.50	SY; POR Syénite; Porphyrique phénocristaux automorphe 0.2-1 cm, altération en calcite, HM+++, SR+	21.00	22.50	D027837	1.50	<0.005	0.001
			22.50	24.00	D027838	1.50	0.036	0.036
			24.00	25.50	D027839	1.50	<0.005	0.001
			25.50	27.00	D027840	1.50	<0.005	0.001
			27.00	28.50	D027841	1.50	0.009	0.009
			28.50	30.00	D027842	1.50	0.017	0.017
			30.00	31.50	D027843	1.50	<0.005	0.001
			31.50	33.00	D027844	1.50	0.029	0.029
			33.00	34.50	D027846	1.50	0.005	0.005
			34.50	36.00	D027847	1.50	0.041	0.041
			36.00	37.50	D027848	1.50	0.160	0.160
			37.50	39.00	D027849	1.50	<0.005	0.001
			39.00	40.50	D027850	1.50	<0.005	0.001
			40.50	42.00	D027851	1.50	0.024	0.024
			42.00	43.50	D027852	1.50	0.170	0.170
			43.50	45.00	D027853	1.50	0.009	0.009
			45.00	46.50	D027854	1.50	0.013	0.013

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
46.50	56.00	SY; POR Syénite; Porphyrique phénocristaux automorphe à sub automorphe 0.2-2 cm, localements texture pseudo trachytique(phénocristaux en lattes), PY fine diss	46.50	48.00	D027856	1.50	0.005		0.005
			48.00	49.50	D027857	1.50	0.005		0.005
			49.50	51.00	D027858	1.50	0.063		0.063
			51.00	52.50	D027859	1.50	0.096		0.096
			52.50	54.00	D027860	1.50	0.039		0.039
			54.00	55.50	D027861	1.50	0.220		0.220
			55.50	57.00	D027863	1.50	0.023		0.023
			57.00	58.50	D027864	1.50	0.029		0.029
			58.50	60.00	D027866	1.50	0.145		0.145
			60.00	61.50	D027867	1.50	0.005		0.005
			61.50	63.00	D027868	1.50	0.007		0.007
			63.00	64.50	D027869	1.50	0.015		0.015
			64.50	66.00	D027870	1.50	0.016		0.016
			66.00	67.50	D027871	1.50	<0.005		0.001
			67.50	69.00	D027872	1.50	0.012		0.012
			69.00	70.50	D027873	1.50	0.040		0.040
			70.50	72.00	D027874	1.50	0.005		0.005
			72.00	73.50	D027876	1.50	0.006		0.006
			73.50	75.00	D027877	1.50	<0.005		0.001
			75.00	76.50	D027878	1.50	<0.005		0.001
			76.50	78.00	D027879	1.50	<0.005		0.001
			78.00	79.50	D027880	1.50	<0.005		0.001
			79.50	81.00	D027881	1.50	<0.005		0.001
			81.00	82.50	D027882	1.50	<0.005		0.001
			82.50	84.00	D027883	1.50	<0.005		0.001
			84.00	85.50	D027884	1.50	<0.005		0.001
			85.50	87.00	D027886	1.50	<0.005		0.001
87.00	88.50	D027887	1.50	<0.005		0.001			
88.50	90.00	D027888	1.50	<0.005		0.001			
90.00	91.50	D027889	1.50	<0.005		0.001			
91.50	93.00	D027890	1.50	<0.005		0.001			
93.00	94.50	D027891	1.50	<0.005		0.001			
94.50	96.00	D027892	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			96.00	97.50	D027893	1.50	<0.005		0.001
			97.50	99.00	D027894	1.50	<0.005		0.001
			99.00	100.50	D027896	1.50	<0.005		0.001
			100.50	102.00	D027897	1.50	<0.005		0.001
			102.00	103.50	D027898	1.50	<0.005		0.001
			103.50	105.00	D027899	1.50	<0.005		0.001
			105.00	106.50	D027900	1.50	<0.005		0.001
			106.50	108.00	D027901	1.50	<0.005		0.001
			108.00	109.50	D027903	1.50	<0.005		0.001
			109.50	111.00	D027904	1.50	<0.005		0.001
			111.00	112.50	D027906	1.50	<0.005		0.001
			112.50	114.00	D027907	1.50	0.008		0.008
114.00	135.00	SY; POR	114.00	115.50	D027908	1.50	0.028		0.028
		Syénite; Porphyrique	115.50	117.00	D027909	1.50	<0.005		0.001
		phénocristaux sub automorphe 0.2-0.7 cm, fortement altéré en	117.00	118.50	D027910	1.50	0.012		0.012
		calcite	118.50	120.00	D027911	1.50	0.017		0.017
			120.00	121.50	D027912	1.50	0.049		0.049
			121.50	123.00	D027913	1.50	0.637		0.637
			123.00	124.50	D027914	1.50	0.005		0.005
			124.50	126.00	D027916	1.50	<0.005		0.001
			126.00	127.50	D027917	1.50	<0.005		0.001
			127.50	129.00	D027918	1.50	<0.005		0.001
			129.00	130.50	D027919	1.50	<0.005		0.001
			130.50	132.00	D027920	1.50	<0.005		0.001
			132.00	133.50	D027921	1.50	<0.005		0.001
			133.50	135.00	D027922	1.50	<0.005		0.001
			135.00	136.50	D027923	1.50	<0.005		0.001
			136.50	138.00	D027924	1.50	<0.005		0.001
			138.00	139.50	D027926	1.50	<0.005		0.001
			139.50	141.00	D027927	1.50	<0.005		0.001
			141.00	142.50	D027928	1.50	<0.005		0.001
			142.50	144.00	D027929	1.50	<0.005		0.001
			144.00	145.50	D027930	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
151.50	153.00	FRC Fracturé	145.50	147.00	D027931	1.50	<0.005		0.001
			147.00	148.50	D027932	1.50	<0.005		0.001
			148.50	150.00	D027933	1.50	<0.005		0.001
			150.00	151.50	D027934	1.50	0.033		0.033
			151.50	153.00	D027936	1.50	0.018		0.018
			153.00	154.50	D027937	1.50	<0.005		0.001
			154.50	156.00	D027938	1.50	<0.005		0.001
			156.00	157.50	D027939	1.50	0.012		0.012
			157.50	159.00	D027940	1.50	0.006		0.006
			159.00	160.50	D027941	1.50	<0.005		0.001
			160.50	162.00	D027943	1.50	<0.005		0.001
			162.00	163.50	D027944	1.50	<0.005		0.001
			163.50	165.00	D027946	1.50	<0.005		0.001
			165.00	166.50	D027947	1.50	<0.005		0.001
			166.50	168.00	D027948	1.50	<0.005		0.001
			168.00	169.50	D027949	1.50	<0.005		0.001
			169.50	171.00	D027950	1.50	<0.005		0.001
			171.00	172.50	D027951	1.50	<0.005		0.001
			172.50	174.00	D027952	1.50	<0.005		0.001
			174.00	175.50	D027953	1.50	<0.005		0.001
			175.50	177.00	D027954	1.50	<0.005		0.001
			177.00	178.50	D027956	1.50	<0.005		0.001
			178.50	180.00	D027957	1.50	<0.005		0.001
			180.00	181.50	D027958	1.50	<0.005		0.001
			181.50	183.00	D027959	1.50	<0.005		0.001
			183.00	184.50	D027960	1.50	<0.005		0.001
			184.50	186.00	D027961	1.50	<0.005		0.001
			186.00	187.50	D027962	1.50	<0.005		0.001
187.50	189.00	D027963	1.50	0.005		0.005			
189.00	190.50	D027964	1.50	<0.005		0.001			
190.50	192.00	D027966	1.50	<0.005		0.001			
192.00	193.50	D027967	1.50	<0.005		0.001			
193.50	195.00	D027968	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
204.00	218.00	SY; POR Syénite; Porphyrique phénocristaux de FP 0.2-2 cm sub arrondi, HM+++ , CL+, fortement altéré en calcite	195.00	196.50	D027969	1.50	<0.005		0.001
			196.50	198.00	D027970	1.50	<0.005		0.001
			198.00	199.50	D027971	1.50	<0.005		0.001
			199.50	201.00	D027972	1.50	<0.005		0.001
			201.00	202.50	D027973	1.50	<0.005		0.001
			202.50	204.00	D027974	1.50	<0.005		0.001
			204.00	205.50	D027976	1.50	<0.005		0.001
			205.50	207.00	D027977	1.50	<0.005		0.001
			207.00	208.50	D027978	1.50	<0.005		0.001
			208.50	210.00	D027979	1.50	<0.005		0.001
			210.00	211.50	D027980	1.50	<0.005		0.001
			211.50	213.00	D027981	1.50	<0.005		0.001
			213.00	214.50	D027983	1.50	<0.005		0.001
			214.50	216.00	D027984	1.50	<0.005		0.001
			216.00	217.50	D027986	1.50	<0.005		0.001
			217.50	219.00	D027987	1.50	<0.005		0.001
			219.00	220.50	D027988	1.50	<0.005		0.001
			220.50	222.00	D027989	1.50	<0.005		0.001
			222.00	223.50	D027990	1.50	<0.005		0.001
			223.50	225.00	D027991	1.50	<0.005		0.001
			225.00	226.50	D027992	1.50	<0.005		0.001
			226.50	228.00	D027993	1.50	<0.005		0.001
			228.00	229.50	D027994	1.50	<0.005		0.001
			229.50	231.00	D027996	1.50	<0.005		0.001
			231.00	232.50	D027997	1.50	<0.005		0.001
			232.50	234.00	D027998	1.50	<0.005		0.001
			234.00	235.50	D027999	1.50	<0.005		0.001
235.50	237.00	D028000	1.50	<0.005		0.001			
237.00	238.50	D028001	1.50	<0.005		0.001			
238.50	240.00	D028002	1.50	<0.005		0.001			
240.00	241.50	D028003	1.50	<0.005		0.001			
241.50	243.00	D028004	1.50	<0.005		0.001			
243.00	244.50	D028006	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	244.50	246.00	D028007	1.50	<0.005		0.001
	246.00	247.50	D028008	1.50	<0.005		0.001
	247.50	249.00	D028009	1.50	<0.005		0.001
	249.00	250.50	D028010	1.50	<0.005		0.001
	250.50	252.00	D028011	1.50	<0.005		0.001
	252.00	253.50	D028012	1.50	0.013		0.013
	253.50	255.00	D028013	1.50	0.170		0.170
	255.00	256.50	D028014	1.50	1.350		1.350
	256.50	258.00	D028016	1.50	0.758		0.758
	258.00	259.50	D028017	1.50	0.006		0.006
	259.50	261.00	D028018	1.50	0.887		0.887
	261.00	262.50	D028019	1.50	0.292		0.292
	262.50	264.00	D028020	1.50	<0.005		0.001
	264.00	265.50	D028021	1.50	0.009		0.009
	265.50	267.00	D028023	1.50	0.008		0.008
	267.00	268.50	D028024	1.50	0.504		0.504
	268.50	270.00	D028026	1.50	0.348		0.348
	270.00	271.50	D028027	1.50	<0.005		0.001
	271.50	273.00	D028028	1.50	<0.005		0.001
	273.00	274.50	D028029	1.50	<0.005		0.001
	274.50	276.00	D028030	1.50	<0.005		0.001
	276.00	277.50	D028031	1.50	<0.005		0.001
	277.50	279.00	D028032	1.50	<0.005		0.001
	279.00	280.50	D028033	1.50	<0.005		0.001
	280.50	282.00	D028034	1.50	<0.005		0.001
	282.00	283.50	D028036	1.50	<0.005		0.001
	283.50	285.00	D028037	1.50	<0.005		0.001
	285.00	286.50	D028038	1.50	<0.005		0.001
	286.50	288.00	D028039	1.50	<0.005		0.001
	288.00	289.50	D028040	1.50	<0.005		0.001
	289.50	291.00	D028041	1.50	<0.005		0.001
	291.00	292.50	D028042	1.50	<0.005		0.001
	292.50	294.00	D028043	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	294.00	295.50	D028044	1.50	<0.005		0.001
	295.50	297.00	D028046	1.50	<0.005		0.001
	297.00	298.50	D028047	1.50	0.008		0.008
	298.50	300.00	D028048	1.50	0.040		0.040
	300.00	301.50	D028049	1.50	0.007		0.007
	301.50	303.00	D028050	1.50	<0.005		0.001
	303.00	304.50	D028051	1.50	0.056		0.056
	304.50	306.00	D028052	1.50	<0.005		0.001
	306.00	307.50	D028053	1.50	0.009		0.009
	307.50	309.00	D028054	1.50	<0.005		0.001
	309.00	310.50	D028056	1.50	0.017		0.017
	310.50	312.00	D028057	1.50	<0.005		0.001
	312.00	313.50	D028058	1.50	<0.005		0.001
	313.50	315.00	D028059	1.50	0.008		0.008
	315.00	316.50	D028060	1.50	<0.005		0.001
	316.50	318.00	D028061	1.50	<0.005		0.001
	318.00	319.50	D028063	1.50	0.263		0.263
	319.50	321.00	D028064	1.50	0.432		0.432
	321.00	322.50	D028066	1.50	1.460		1.460
	322.50	324.00	D028067	1.50	0.479		0.479
	324.00	325.50	D028068	1.50	0.204		0.204
	325.50	327.00	D028069	1.50	0.060		0.060
	327.00	328.50	D028070	1.50	0.197		0.197
	328.50	330.00	D028071	1.50	1.620		1.620
	330.00	331.50	D028072	1.50	0.331		0.331
	331.50	333.00	D028073	1.50	0.310		0.310
	333.00	334.50	D028074	1.50	0.116		0.116
	334.50	336.00	D028076	1.50	0.352		0.352
	336.00	337.50	D028077	1.50	0.146		0.146
	337.50	339.00	D028078	1.50	0.211		0.211
	339.00	340.50	D028079	1.50	0.038		0.038
	340.50	342.00	D028080	1.50	0.065		0.065
	342.00	343.50	D028081	1.50	0.215		0.215

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
		carbonâtes, chlorites, oxydes de carbonâtes, séricite PY fine	393.00	394.50	D028120	1.50		0.081		0.081
			394.50	396.00	D028121	1.50		0.166		0.166
			396.00	397.00	D028122	1.00		0.785		0.785
			397.00	398.20	D028123	1.20		0.013		0.013
398.20	420.00	ST; FIN; LAM	398.20	399.60	D028124	1.40		0.827		0.827
		Siltstone 50°; Grains fins; Laminations parallèles	399.60	401.00	D028126	1.40		0.040		0.040
		alternance de siltstone et mudstone avec localement des intercalations	401.00	402.50	D028127	1.50		<0.005		0.001
		de niveaux graphiteux, litage et laminations 60-70° ac, schistosité	402.50	404.00	D028128	1.50		<0.005		0.001
		50-70° ac, chloritisation, séricite, biotite, localement altération en	404.00	405.50	D028129	1.50		0.126		0.126
		calcite, PY en amas et fine irrég diss	405.50	407.00	D028130	1.50		0.100		0.100
			407.00	408.50	D028131	1.50		0.006		0.006
			408.50	410.00	D028132	1.50		<0.005		0.001
			410.00	411.50	D028133	1.50		<0.005		0.001
			411.50	413.00	D028134	1.50		<0.005		0.001
			413.00	414.50	D028136	1.50		<0.005		0.001
			414.50	416.00	D028137	1.50		<0.005		0.001
			416.00	417.50	D028138	1.50		<0.005		0.001
			417.50	419.00	D028139	1.50		0.019		0.019
			419.00	420.00	D028140	1.00		0.005		0.005
420.00	423.30	UM; RUB; LAM	420.00	421.00	D028141	1.00		<0.005		0.001
		Ultramafite serpentinisée 70°; Rubané; Laminations	421.00	422.00	D028143	1.00		<0.005		0.001
		parallèles	422.00	423.30	D028144	1.30		<0.005		0.001
		schisteuse, légèrement cisailé, veinules veines et cheveux								
		carbonaté, talc, CL++, PY fine irrég diss								
423.30	427.00	ST; FIN	423.30	424.70	D028146	1.40		0.050		0.050
		Siltstone 50°; Grains fins								
		légèrement schisteuse, laminations, lentilles de QZ et carbonâtes,								
		CL++, BO++, graphite, PY fine diss								
424.45	424.70	FAI	424.70	426.00	D028147	1.30		0.017		0.017
		Faille 60°	426.00	427.00	D028148	1.00		0.023		0.023
		boue de faille verdâtre à rougeâtre, HM+, CL+								
427.00	429.50	SY; FIN; MTY	427.00	428.00	D028149	1.00		0.176		0.176
		Syénite 60°; Grains fins; Grains moyens	428.00	429.50	D028150	1.50		1.090		1.090
		grenue, qlq phénocristaux de FP sub arrondi, localement sub								
		bréchique, altération en silice, cheveux biotisé, HM++, PY fine								
429.50	431.20	ST; FIN; LAM	429.50	431.20	D028151	1.70		1.355		1.355

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
431.20	447.70	Siltstone 70°; Grains fins; Laminations parallèles lité, schisteuse, veinules et cheveux // schistosité 50-70° ac, lentille de QZ cm, BO++, CL++, lit graphiteux, PY en amas et fine diss							
		UM; RUB	431.20	432.50	D028152	1.30	0.007		0.007
435.00	435.50	Ultramafite serpentinisée 70°; Rubané schisteuse, veinules et cheveux de carbonâtes //, localement cisaille et faillé, talc, CL++	432.50	434.00	D028153	1.50	<0.005		0.001
			434.00	435.50	D028154	1.50	0.010		0.010
		FAI	435.50	437.00	D028156	1.50	0.008		0.008
		Faille 70° zone de faille avec zone millonitisé	437.00	438.50	D028157	1.50	<0.005		0.001
			438.50	440.00	D028158	1.50	<0.005		0.001
			440.00	441.50	D028159	1.50	<0.005		0.001
			441.50	443.00	D028160	1.50	0.009		0.009
			443.00	444.50	D028161	1.50	<0.005		0.001
445.25	445.30	FAI	444.50	446.00	D028162	1.50	<0.005		0.001
		Faille 80° passage milonitisé	446.00	447.70	D028163	1.70	<0.005		0.001
447.70	453.50	GR; FIN; MAS	447.70	449.00	D028164	1.30	0.037		0.037
		Grès 70°; Grains fins; Roche massive massive grenue, localement alternance de siltstone et mudstone laminés, lités, lentilles de QZ, SR++, BO+, PY fine irrég diss	449.00	450.50	D028166	1.50	0.008		0.008
			450.50	452.00	D028167	1.50	<0.005		0.001
			452.00	453.50	D028168	1.50	<0.005		0.001
453.50	458.00	ST; LAM	453.50	455.00	D028169	1.50	0.005		0.005
		Siltstone 40°; Laminations parallèles grenue à grains fin et très fin, schistoité et foliation 40-70° aC, litage avec alternance de lits séricitisé et chloritisé, fuchite, localement galets	455.00	456.50	D028170	1.50	0.010		0.010
			456.50	458.00	D028171	1.50	0.010		0.010
458.00	472.10	GR; FIN	458.00	459.50	D028172	1.50	0.005		0.005
		Grès 60°; Grains fins légèrement schisteuse 40-70° ac, cheveux // schistosité, CL+++, SR++, passage à laminations // galets et jaspe, PY fine diss	459.50	461.00	D028173	1.50	0.027		0.027
			461.00	462.50	D028174	1.50	0.005		0.005
			462.50	464.00	D028176	1.50	0.019		0.019
			464.00	465.50	D028177	1.50	0.005		0.005
			465.50	467.00	D028178	1.50	0.005		0.005
			467.00	468.50	D028179	1.50	<0.005		0.001
			468.50	470.00	D028180	1.50	0.021		0.021
			470.00	471.00	D028181	1.00	0.010		0.010
	471.00	472.10	D028183	1.10	0.006		0.006		

472.10

Fin du sondage

Nombre d'échantillons : 314

Nombre d'échantillons QAQC : 44

Longueur totale échantillonnée : 464.60

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
18.30	19.50	D027835	D027834	1.20	0.022	0.022
31.50	31.50	D027845	J	0.00	0.747	0.747
45.00	46.50	D027855	D027854	1.50	0.010	0.010
54.00	54.00	D027862	M1	0.00	<0.005	0.001
57.00	57.00	D027865	K	0.00	1.010	1.010
70.50	72.00	D027875	D027874	1.50	<0.005	0.001
84.00	84.00	D027885	L	0.00	2.090	2.090
97.50	99.00	D027895	D027894	1.50	<0.005	0.001
106.50	106.50	D027902	M1	0.00	<0.005	0.001
109.50	109.50	D027905	M	0.00	2.860	2.860
123.00	124.50	D027915	D027914	1.50	<0.005	0.001
136.50	136.50	D027925	J	0.00	0.754	0.754
150.00	151.50	D027935	D027934	1.50	0.024	0.024
159.00	159.00	D027942	M1	0.00	<0.005	0.001
162.00	162.00	D027945	K	0.00	1.125	1.125
175.50	177.00	D027955	D027954	1.50	<0.005	0.001
189.00	189.00	D027965	L	0.00	2.070	2.070
202.50	204.00	D027975	D027974	1.50	<0.005	0.001
211.50	211.50	D027982	M1	0.00	<0.005	0.001
214.50	214.50	D027985	M	0.00	2.850	2.850
228.00	229.50	D027995	D027994	1.50	<0.005	0.001
241.50	241.50	D028005	J	0.00	0.823	0.823
255.00	256.50	D028015	D028014	1.50	1.380	1.380
264.00	264.00	D028022	M1	0.00	<0.005	0.001
267.00	267.00	D028025	K	0.00	1.055	1.055
280.50	282.00	D028035	D028034	1.50	<0.005	0.001
294.00	294.00	D028045	L	0.00	2.100	2.100
307.50	309.00	D028055	D028054	1.50	<0.005	0.001
316.50	316.50	D028062	M1	0.00	<0.005	0.001
319.50	319.50	D028065	M	0.00	2.950	2.950
333.00	334.50	D028075	D028074	1.50	0.128	0.128
346.50	346.50	D028085	J	0.00	0.751	0.751
360.00	361.50	D028095	D028094	1.50	2.140	2.140

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
369.00	369.00	D028102	M1	0.00	<0.005	0.001
372.00	372.00	D028105	K	0.00	1.075	1.075
385.50	387.00	D028115	D028114	1.50	0.047	0.047
398.20	398.20	D028125	L	0.00	2.020	2.020
411.50	413.00	D028135	D028134	1.50	<0.005	0.001
420.00	420.00	D028142	M1	0.00	<0.005	0.001
422.00	422.00	D028145	M	0.00	2.980	2.980
434.00	435.50	D028155	D028154	1.50	<0.005	0.001
447.70	447.70	D028165	J	0.00	0.802	0.802
461.00	462.50	D028175	D028174	1.50	0.017	0.017
470.00	470.00	D028182	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-245	Titre minier :	Section :	630300
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : Ciara Cooke	Du : 2010-05-18	Date de description :	
	Au : 2010-05-21		

Collet

Azimut : 0.00°
 Plongée : -63.00°
 Longueur : 429.50 m

UTM

Est	630 300.1
Nord	5 374 323.6
Élévation	297.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.00°	0.00°	Oui
Reflex	5.00	354.00°	-62.50°	Oui
Reflex	8.00	1.40°	-62.70°	Oui
Reflex	11.00	0.80°	-62.70°	Non
Reflex	14.00	1.40°	-62.80°	Non
Reflex	17.00	0.10°	-63.10°	Oui
Reflex	20.00	1.40°	-63.10°	Non
Reflex	23.00	2.70°	-63.10°	Non
Reflex	26.00	2.30°	-63.20°	Non
Reflex	29.00	2.30°	-63.20°	Non
Reflex	32.00	0.80°	-63.10°	Non
Reflex	35.00	0.30°	-63.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	1.10°	-63.50°	Non
Reflex	41.00	1.40°	-63.50°	Non
Reflex	44.00	1.70°	-63.60°	Non
Reflex	47.00	1.10°	-63.60°	Non
Reflex	50.00	1.90°	-63.60°	Non
Reflex	53.00	0.40°	-63.70°	Non
Reflex	56.00	357.30°	-63.70°	Oui
Reflex	59.00	0.10°	-63.70°	Non
Reflex	62.00	1.30°	-63.80°	Non
Reflex	65.00	2.20°	-63.80°	Non
Reflex	68.00	1.70°	-63.80°	Non
Reflex	71.00	2.40°	-63.80°	Non

Description

*Block error at 62m. Wooden block is labelled as 68m instead of the supposed 62m. All subsequent blocks carry on the 6m discrepancy. Recorded measurements have been corrected to actual depth.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	358.30°	-63.90°	Oui	Reflex	173.00	4.00°	-64.90°	Non
Reflex	77.00	0.10°	-63.90°	Oui	Reflex	176.00	3.80°	-64.90°	Non
Reflex	80.00	2.30°	-63.90°	Non	Reflex	179.00	4.10°	-65.00°	Non
Reflex	83.00	3.80°	-64.00°	Non	Reflex	182.00	5.50°	-64.90°	Oui
Reflex	86.00	3.40°	-64.00°	Non	Reflex	185.00	4.30°	-65.00°	Non
Reflex	89.00	2.90°	-64.10°	Non	Reflex	188.00	8.60°	-65.00°	Oui
Reflex	92.00	2.30°	-64.10°	Non	Reflex	191.00	5.20°	-65.00°	Non
Reflex	95.00	4.30°	-64.10°	Oui	Reflex	194.00	7.30°	-65.00°	Non
Reflex	98.00	1.50°	-64.10°	Non	Reflex	197.00	6.70°	-65.10°	Non
Reflex	101.00	1.20°	-64.20°	Non	Reflex	200.00	7.10°	-65.10°	Non
Reflex	104.00	3.80°	-64.20°	Non	Reflex	203.00	6.10°	-65.10°	Non
Reflex	107.00	3.30°	-64.20°	Non	Reflex	206.00	5.40°	-65.20°	Non
Reflex	110.00	1.90°	-64.30°	Oui	Reflex	209.00	6.10°	-65.20°	Non
Reflex	113.00	3.10°	-64.30°	Non	Reflex	212.00	6.80°	-65.10°	Non
Reflex	116.00	3.40°	-64.30°	Non	Reflex	215.00	5.90°	-65.20°	Non
Reflex	119.00	3.80°	-64.40°	Non	Reflex	218.00	8.20°	-65.20°	Oui
Reflex	122.00	4.30°	-64.40°	Non	Reflex	221.00	7.70°	-65.30°	Oui
Reflex	125.00	4.70°	-64.40°	Non	Reflex	224.00	6.30°	-65.30°	Non
Reflex	128.00	5.20°	-64.50°	Non	Reflex	227.00	7.90°	-65.30°	Non
Reflex	131.00	7.40°	-64.50°	Oui	Reflex	230.00	8.50°	-65.30°	Oui
Reflex	134.00	2.90°	-64.50°	Oui	Reflex	233.00	5.30°	-65.30°	Oui
Reflex	137.00	0.50°	-64.60°	Oui	Reflex	236.00	7.80°	-65.40°	Non
Reflex	140.00	3.70°	-64.60°	Non	Reflex	239.00	8.10°	-65.40°	Non
Reflex	143.00	4.20°	-64.60°	Non	Reflex	242.00	8.20°	-65.40°	Non
Reflex	146.00	4.10°	-64.70°	Non	Reflex	245.00	6.50°	-65.50°	Oui
Reflex	149.00	4.70°	-64.70°	Non	Reflex	248.00	8.20°	-65.50°	Non
Reflex	152.00	5.40°	-64.70°	Oui	Reflex	251.00	9.30°	-65.50°	Oui
Reflex	155.00	4.90°	-64.80°	Non	Reflex	254.00	8.60°	-65.50°	Non
Reflex	158.00	4.90°	-64.90°	Non	Reflex	257.00	8.60°	-65.60°	Non
Reflex	161.00	1.20°	-64.90°	Oui	Reflex	260.00	8.10°	-65.60°	Non
Reflex	164.00	5.40°	-64.90°	Non	Reflex	263.00	8.70°	-65.60°	Non
Reflex	167.00	4.80°	-64.90°	Non	Reflex	266.00	8.80°	-65.60°	Non
Reflex	170.00	3.80°	-64.90°	Non	Reflex	269.00	9.90°	-65.60°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	10.10°	-65.70°	Non	Reflex	371.00	13.40°	-66.00°	Non
Reflex	275.00	10.00°	-65.70°	Non	Reflex	374.00	13.50°	-66.00°	Non
Reflex	278.00	6.20°	-65.70°	Oui	Reflex	377.00	13.80°	-66.10°	Non
Reflex	281.00	10.30°	-65.70°	Non	Reflex	380.00	13.90°	-66.10°	Non
Reflex	284.00	7.00°	-65.70°	Oui	Reflex	383.00	14.20°	-66.10°	Non
Reflex	287.00	9.20°	-65.70°	Non	Reflex	386.00	14.40°	-66.10°	Non
Reflex	290.00	8.90°	-65.70°	Non	Reflex	389.00	14.60°	-66.10°	Non
Reflex	293.00	9.40°	-65.70°	Non	Reflex	392.00	14.80°	-66.10°	Non
Reflex	296.00	9.70°	-65.70°	Non	Reflex	395.00	14.90°	-66.10°	Non
Reflex	299.00	9.90°	-65.70°	Non	Reflex	398.00	15.00°	-66.00°	Non
Reflex	302.00	10.10°	-65.80°	Non	Reflex	401.00	15.10°	-66.00°	Non
Reflex	305.00	10.10°	-65.70°	Non	Reflex	404.00	15.10°	-66.00°	Non
Reflex	308.00	10.40°	-65.80°	Non	Reflex	407.00	15.30°	-66.00°	Non
Reflex	311.00	10.50°	-65.80°	Non	Reflex	410.00	15.60°	-65.90°	Non
Reflex	314.00	10.60°	-65.80°	Non	Reflex	413.00	15.80°	-66.00°	Non
Reflex	317.00	10.80°	-65.80°	Non	Reflex	416.00	15.90°	-66.00°	Non
Reflex	320.00	11.00°	-65.80°	Non	Reflex	419.00	15.90°	-65.90°	Non
Reflex	323.00	11.20°	-65.80°	Non	Reflex	422.00	16.00°	-65.80°	Non
Reflex	326.00	11.10°	-65.80°	Non	Reflex	425.00	16.10°	-65.80°	Non
Reflex	329.00	11.90°	-65.80°	Non	Reflex	428.00	16.20°	-65.80°	Non
Reflex	332.00	13.20°	-65.90°	Oui	Reflex	431.00	16.20°	-65.70°	Non
Reflex	335.00	10.90°	-65.90°	Non	Reflex	433.90	16.40°	-65.70°	Non
Reflex	338.00	11.60°	-65.90°	Non	Reflex	437.00	16.40°	-65.60°	Oui
Reflex	341.00	12.40°	-65.90°	Non	Reflex	440.00	16.50°	-65.60°	Oui
Reflex	344.00	12.70°	-66.00°	Non					
Reflex	347.00	12.80°	-66.00°	Non					
Reflex	350.00	12.60°	-66.00°	Non					
Reflex	353.00	12.60°	-66.00°	Non					
Reflex	356.00	12.80°	-66.00°	Non					
Reflex	359.00	12.80°	-66.00°	Non					
Reflex	362.00	12.90°	-66.00°	Non					
Reflex	365.00	13.00°	-66.00°	Non					
Reflex	368.00	13.20°	-66.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
4.40	5.20	MT Mort-terrain Casing, overburden (granite).						
5.20	285.50	SY; POR Syénite; Porphyrique Dark reddish-purple, locally pale purple-grey porphyritic syenite. Weak to moderate carbonate alteration, pervasive. Strong pervasive chl alteration, magnetic. Localized oxidation. Localized chl-sericite alteration with green-brown discolouration. Up to 15% phenocrysts, subhedral, grey-white to beige with pink to green discolouration, mm up to 1cm. Irregular mm chl seams. Irregular and oriented qtz-carb veins/seams, localized patches of silica-carbonate flooding (up to ~77cm). Localized brecciation. Trace to 0.5%, fine seam controlled py.	5.20	6.50	D040645	1.30	0.022	0.022
			6.50	8.00	D040646	1.50	0.013	0.013
8.00	17.00	CB03 Carbonaté 3 Weak pervasive carbonate alteration. Strong pervasive hem alteration. Pervasive to local weathering, oxidation.	8.00	9.50	D040647	1.50	0.164	0.164
8.14	8.19	V ca;5 cm;;70°;; Veine de calcite 5 cm 70° White qtz-carb vein, chl rimmed, localized hem alteration, trace sulphides, patches of yellow discolouration.	9.50	11.00	D040648	1.50	0.076	0.076
			11.00	12.50	D040649	1.50	0.193	0.193
			12.50	14.00	D040650	1.50	0.075	0.075
			14.00	15.50	D040651	1.50	0.019	0.019
			15.50	17.00	D040652	1.50	0.021	0.021
17.00	18.50	HM06 Hématisé 6 Strong pervasive hem alteration.	17.00	18.50	D040654	1.50	0.012	0.012
18.50	41.00	CB04 Carbonaté 4 Weak to moderate pervasive carbonate alteration. Strong pervasive hem alteration. Localized oxidation. Localized chl alteration.	18.50	20.00	D040655	1.50	0.018	0.018
			20.00	21.50	D040656	1.50	<0.005	0.001
			21.50	23.00	D040657	1.50	0.006	0.006
			23.00	24.00	D040658	1.00	<0.005	0.001
			24.00	25.00	D040659	1.00	<0.005	0.001
25.00	26.00	V ca;,,,,; Veine de calcite Zone of brecciation. White-grey qtz carb flooding causing brecciation of green-red to oxidized syenite.	25.00	26.30	D040660	1.30	0.088	0.088
			26.30	27.50	D040661	1.20	<0.005	0.001
			27.50	29.00	D040662	1.50	<0.005	0.001
			29.00	30.20	D040664	1.20	0.006	0.006
			30.20	31.90	D040665	1.70	<0.005	0.001
			31.90	33.50	D040666	1.60	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			33.50	35.00	D040667	1.50		0.005		0.005
			35.00	36.50	D040668	1.50		<0.005		0.001
			36.50	38.00	D040669	1.50		<0.005		0.001
			38.00	39.50	D040670	1.50		<0.005		0.001
			39.50	41.00	D040671	1.50		<0.005		0.001
41.00	44.00	HM04 Hématisé 4 Moderate hem alteration, spotty chl alteration.	41.00	42.50	D040672	1.50		<0.005		0.001
			42.50	44.00	D040674	1.50		<0.005		0.001
44.00	107.00	CB04 Carbonaté 4 Weak to moderate (3-5) carbonate alteration. Strong pervasive hem alteration. Localized chl-sericite alteration. Trace localized oxidation.	44.00	45.50	D040675	1.50		<0.005		0.001
			45.50	47.00	D040676	1.50		0.070		0.070
			47.00	48.50	D040677	1.50		0.007		0.007
			48.50	49.90	D040678	1.40		0.013		0.013
			49.90	50.90	D040679	1.00		0.136		0.136
49.93	50.00	V ca;8 cm;;;30°; Veine de calcite 8 cm 30° White-grey qtz carb vein, localized hem alteration, seams of dk green conc chl.								
50.34	50.49	V ca;14 cm;;;; Veine de calcite 14 cm White-grey qtz-carb vein, chl rimmed, trace hem alteration.	50.90	51.90	D040680	1.00		0.019		0.019
			51.90	53.00	D040681	1.10		<0.005		0.001
			53.00	54.50	D040682	1.50		<0.005		0.001
			54.50	56.00	D040684	1.50		<0.005		0.001
			56.00	57.50	D040685	1.50		0.010		0.010
			57.50	59.00	D040686	1.50		<0.005		0.001
			59.00	60.50	D040687	1.50		<0.005		0.001
			60.50	62.00	D040688	1.50		<0.005		0.001
			62.00	63.50	D040689	1.50		<0.005		0.001
			63.50	65.00	D040691	1.50		<0.005		0.001
			65.00	66.50	D040692	1.50		<0.005		0.001
			66.50	68.00	D040694	1.50		0.005		0.005
			68.00	69.40	D040695	1.40		0.097		0.097
69.40	70.20	V ca;;;60°; Veine de calcite 60° Large white qtz vein/area of flooding (trace carbonates). Chl rimmed, incl of chl altered syenite, trace sulphides.	69.40	70.20	D040696	0.80		0.051		0.051
			70.20	71.00	D040697	0.80		0.064		0.064
			71.00	72.50	D040698	1.50		0.007		0.007
			72.50	74.00	D040699	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			74.00	75.50	D040700	1.50	<0.005		0.001
			75.50	77.00	D040701	1.50	<0.005		0.001
			77.00	78.50	D040702	1.50	<0.005		0.001
			78.50	79.80	D040704	1.30	<0.005		0.001
			79.80	81.50	D040705	1.70	<0.005		0.001
			81.50	82.50	D040706	1.00	<0.005		0.001
			82.50	83.70	D040707	1.20	<0.005		0.001
			83.70	85.00	D040708	1.30	0.025		0.025
			85.00	86.50	D040709	1.50	0.012		0.012
			86.50	87.50	D040710	1.00	0.007		0.007
			87.50	89.00	D040711	1.50	0.008		0.008
			89.00	90.50	D040712	1.50	0.142		0.142
			90.50	91.60	D040714	1.10	0.005		0.005
90.65	90.70	V ca;5 cm;;;35°; Veine de calcite 5 cm 35° Large pinkish-white qtz carb vein, incl of conc chl.	91.60	92.40	D040715	0.80	0.008		0.008
92.15	92.35	V ca;::::; Veine de calcite Irregular, mottled qtz-carb vein, grey-white with chl rimming and localized hem alteration.	92.40	93.30	D040716	0.90	0.016		0.016
			93.30	94.20	D040717	0.90	0.007		0.007
			94.20	95.00	D040718	0.80	<0.005		0.001
			95.00	96.50	D040719	1.50	<0.005		0.001
			96.50	97.90	D040720	1.40	0.058		0.058
			97.90	98.70	D040721	0.80	0.037		0.037
			98.70	99.80	D040722	1.10	0.019		0.019
			99.80	101.00	D040724	1.20	<0.005		0.001
			101.00	102.70	D040725	1.70	<0.005		0.001
			102.70	104.20	D040726	1.50	0.010		0.010
			104.20	105.50	D040727	1.30	<0.005		0.001
			105.50	107.00	D040728	1.50	<0.005		0.001
107.00	114.50	CH03 Chloriteux 3 Spotty, pervasive chl and hem alteration, magnetic.	107.00	108.50	D040729	1.50	<0.005		0.001
			108.50	110.00	D040731	1.50	<0.005		0.001
			110.00	111.50	D040732	1.50	<0.005		0.001
			111.50	113.00	D040734	1.50	<0.005		0.001
			113.00	114.50	D040735	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
114.50	122.20	CB04 Carbonaté 4 Weak to moderate (3-4) carbonate alteration. Strong pervasive hem alteration, magnetic. Localized chl-sericite alteration.	114.50	116.00	D040736	1.50	<0.005		0.001
			116.00	117.50	D040737	1.50	<0.005		0.001
			117.50	119.00	D040738	1.50	<0.005		0.001
			119.00	119.80	D040739	0.80	<0.005		0.001
			119.80	121.40	D040740	1.60	0.006		0.006
			121.40	122.20	D040741	0.80	<0.005		0.001
			122.20	123.50	D040742	1.30	<0.005		0.001
122.20	123.50	CH03 Chloriteux 3 Spotty, pervasive chl and hem alteration, magnetic.							
123.50	128.00	CB04 Carbonaté 4 Weak to moderate (3-4) carbonate alteration. Strong pervasive hem alteration, magnetic. Localized chl-sericite alteration.	123.50	125.00	D040744	1.50	<0.005		0.001
			125.00	126.50	D040745	1.50	<0.005		0.001
			126.50	128.00	D040746	1.50	<0.005		0.001
128.00	129.40	CH03 Chloriteux 3 Spotty, pervasive chl and hem alteration, magnetic.	128.00	129.40	D040747	1.40	<0.005		0.001
129.40	143.00	CB03 Carbonaté 3 Weak carbonate alteration. Strong pervasive hem alteration, magnetic. Localized chl-sericite alteration.	129.40	130.50	D040748	1.10	0.007		0.007
129.92	130.11	V ca;5 cm;;;;; Veine de calcite 5 cm Irregular patch of white qtz-carb veining, up to 5cm thick, chl rimmed.	130.50	131.40	D040749	0.90	<0.005		0.001
			131.40	132.50	D040750	1.10	<0.005		0.001
			132.50	134.00	D040751	1.50	<0.005		0.001
			134.00	135.50	D040752	1.50	<0.005		0.001
			135.50	137.00	D040754	1.50	<0.005		0.001
			137.00	138.50	D040755	1.50	<0.005		0.001
			138.50	140.00	D040756	1.50	<0.005		0.001
			140.00	141.50	D040757	1.50	0.006		0.006
			141.50	143.00	D040758	1.50	<0.005		0.001
143.00	153.40	CH03 Chloriteux 3 Spotty, pervasive chl and hem alteration, magnetic.	143.00	144.50	D040759	1.50	<0.005		0.001
			144.50	146.00	D040760	1.50	<0.005		0.001
			146.00	147.50	D040761	1.50	<0.005		0.001
			147.50	149.00	D040762	1.50	<0.005		0.001
			149.00	150.50	D040764	1.50	<0.005		0.001
			150.50	152.00	D040765	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
153.40	156.50	CB04 Carbonaté 4 Weak to moderate carbonate alteration. Strong pervasive hem alteration, magnetic. Localized chl-sericite alteration.	152.00	153.40	D040766	1.40	<0.005		0.001
			153.40	154.90	D040767	1.50	0.008		0.008
			154.90	156.50	D040768	1.60	<0.005		0.001
156.50	158.00	CH03 Chloriteux 3 Spotty, pervasive chl and hem alteration, magnetic.	156.50	158.00	D040769	1.50	<0.005		0.001
158.00	163.30	CB04 Carbonaté 4 Weak to moderate pervasive carb alt. Strong pervasive hem alt, magnetic. Spotty chl alt.	158.00	159.50	D040770	1.50	0.007		0.007
			159.50	161.00	D040771	1.50	<0.005		0.001
			161.00	162.50	D040772	1.50	<0.005		0.001
			162.50	163.30	D040774	0.80	0.005		0.005
163.30	168.40	CB06 Carbonaté 6 Moderate (5-6) pervasive carb alt. Pervasive chl alt.	163.30	164.10	D040775	0.80	<0.005		0.001
			164.10	165.50	D040776	1.40	0.012		0.012
164.62	164.74	V ca;12 cm;;;30°; Veine de calcite 12 cm 30° White-grey qtz-carb vein, 10-30 deg TCA, chl rimmed.	165.50	166.80	D040777	1.30	0.019		0.019
			166.80	168.40	D040778	1.60	0.085		0.085
167.95	169.90	V ca;::::; Veine de calcite Zone of silica-carbonate flooding, abundant irregular white-grey qtz veins (some carbonates), chl rimmed with localized yellow discoloration.	167.95	169.90					
168.40	171.90	SR04 Séricitique 4 Moderate pervasive sericite-chl alteration. Localized silica flooding, large irregular veins.	168.40	170.00	D040779	1.60	0.027		0.027
			170.00	171.00	D040780	1.00	0.016		0.016
170.68	171.90	V ca;::::; Veine de calcite Zone of silica-carbonate flooding, abundant irregular white-grey qtz veins (some carbonates), chl rimmed with localized yellow discoloration.	170.68	171.90	D040781	0.90	0.024		0.024
171.90	173.60	CB05 Carbonaté 5 Moderate pervasive carb alt. Pervasive chl alt.	171.90	173.60	D040782	1.70	0.011		0.011
173.60	198.10	CB04 Carbonaté 4 Weak to moderate (2-5) pervasive to patchy carb alteration. Strong pervasive hem alt, magnetic. Localized, patchy	173.60	175.00	D040784	1.40	0.012		0.012
			175.00	176.00	D040785	1.00	<0.005		0.001
			176.00	177.00	D040786	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		sericite-chl alteration.	177.00	178.20	D040787	1.20	<0.005		0.001
			178.20	179.10	D040788	0.90	<0.005		0.001
			179.10	180.40	D040789	1.30	0.006		0.006
			180.40	181.20	D040791	0.80	0.053		0.053
			181.20	182.20	D040792	1.00	<0.005		0.001
			182.20	183.50	D040794	1.30	<0.005		0.001
			183.50	185.00	D040795	1.50	0.009		0.009
184.04	184.11	V ca;7 cm;;30°;; Veine de calcite 7 cm 30° White pink qtz-carb vein, chl rimmed.	185.00	186.50	D040796	1.50	<0.005		0.001
			186.50	188.00	D040797	1.50	0.064		0.064
			188.00	189.50	D040798	1.50	0.679		0.679
			189.50	190.70	D040799	1.20	0.018		0.018
			190.70	191.90	D040800	1.20	0.010		0.010
			191.90	193.00	D040801	1.10	<0.005		0.001
			193.00	194.00	D040802	1.00	0.005		0.005
			194.00	195.50	D040804	1.50	<0.005		0.001
			195.50	197.00	D040805	1.50	0.009		0.009
			197.00	198.10	D040806	1.10	<0.005		0.001
198.10	204.50	SR03 Séricitique 3 Patchy weak to moderate sericite and chl alteration. Patches of strong hem alteration. Very weak silicate alteration.	198.10	199.60	D040807	1.50	0.141		0.141
198.37	198.42	V ca;5 cm;;30°;; Veine de calcite 5 cm 30° White-grey, locally yellow qtz-carb vein, chl rimmed.							
198.57	198.76	V ca;;;;;; Veine de calcite Irregular patch of white-grey qtz carb veins, local pink and yellow discolouration.							
199.49	199.54	V ca;5 cm;;55°;; Veine de calcite 5 cm 55° White qtz-carb vein, light hem alt, incl of conc chl.							
199.54	203.20	V ca;;;;;; Veine de calcite Zone of abundant qtz-carb veins, mm up to 5cm, white to yellow to pink, irregular as well as oriented 25-40 deg TCA, incl of conc chl and chl rimmed.	199.60	201.00	D040808	1.40	0.014		0.014
			201.00	201.90	D040809	0.90	<0.005		0.001
			201.90	203.20	D040810	1.30	<0.005		0.001
			203.20	204.50	D040811	1.30	0.445		0.445

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
204.50	218.00	CB03 Carbonaté 3 Weak pervasive carb alt. Pervasive hem and chl alteration. Local sericite alt.	204.50	206.00	D040812	1.50	0.160		0.160
			206.00	207.50	D040814	1.50	0.250		0.250
			207.50	209.00	D040815	1.50	0.265		0.265
			209.00	210.00	D040816	1.00	0.024		0.024
			210.00	211.00	D040817	1.00	0.125		0.125
			211.00	212.00	D040818	1.00	0.445		0.445
			212.00	213.50	D040819	1.50	0.408		0.408
			213.50	215.00	D040820	1.50	0.332		0.332
			215.00	216.50	D040821	1.50	0.522		0.522
			216.50	218.00	D040822	1.50	0.168		0.168
218.00	285.50	CB05 Carbonaté 5 Weak to mod (3-5), pervasive carb alt. Strong pervasive hem alt, local chl alt.	218.00	219.50	D040824	1.50	0.746		0.746
			219.50	221.00	D040825	1.50	0.672		0.672
			221.00	222.50	D040826	1.50	0.094		0.094
			222.50	224.00	D040827	1.50	0.375		0.375
			224.00	225.50	D040828	1.50	1.270		1.270
			225.50	227.00	D040829	1.50	0.205		0.205
			227.00	228.50	D040831	1.50	0.021		0.021
			228.50	230.00	D040832	1.50	0.487		0.487
228.70	229.43	V ca;::::; Veine de calcite Irregular, blue-grey qtz-carb veining. Sub-parallel TCA to irregular, hem and chl alt.	230.00	231.50	D040834	1.50	0.231		0.231
			231.50	233.00	D040835	1.50	0.311		0.311
			233.00	234.50	D040836	1.50	0.247		0.247
			234.50	236.00	D040837	1.50	0.532		0.532
235.87	235.94	V ca;7 cm;;;30°;; Veine de calcite 7 cm 30° Twp pale grey-green qtz-carb veins, slightly brecciated, chl rimmed.	236.00	237.60	D040838	1.60	1.160		1.160
236.70	237.54	V ca;::::; Veine de calcite Irregular patch of brecciated qtz-carb veining. Pale white-pink to grey with beige and green discolouration.	237.60	239.00	D040839	1.40	1.530		1.530
238.48	238.58	V ca;10 cm;;;50°;; Veine de calcite 10 cm 50° Large white-grey qtz-carb vein.	239.00	240.50	D040840	1.50	1.255		1.255
			240.50	242.00	D040841	1.50	0.088		0.088
			242.00	243.50	D040842	1.50	0.162		0.162
			243.50	245.00	D040844	1.50	0.089		0.089

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			245.00	246.50	D040845	1.50		0.265		0.265
			246.50	248.00	D040846	1.50		0.466		0.466
			248.00	249.50	D040847	1.50		0.392		0.392
			249.50	251.00	D040848	1.50		0.143		0.143
			251.00	252.00	D040849	1.00		0.213		0.213
			252.00	253.00	D040850	1.00		0.077		0.077
			253.00	254.00	D040851	1.00		0.203		0.203
			254.00	255.50	D040852	1.50		0.031		0.031
			255.50	257.00	D040854	1.50		0.145		0.145
			257.00	258.50	D040855	1.50		0.246		0.246
			258.50	260.10	D040856	1.60		0.677		0.677
259.63	259.86	V ca;::::; Veine de calcite Mottled zone of blue-grey carb-silicate flooding, chl rimmed.	260.10	261.50	D040857	1.40		0.236		0.236
			261.50	263.00	D040858	1.50		0.183		0.183
			263.00	264.50	D040859	1.50		1.405		1.405
			264.50	266.00	D040860	1.50		0.082		0.082
			266.00	267.50	D040861	1.50		0.110		0.110
			267.50	269.00	D040862	1.50		0.563		0.563
268.38	268.64	V ca;::::; Veine de calcite Mottled zone of blue-grey carb-silicate flooding, chl rimmed.	269.00	270.50	D040864	1.50		1.020		1.020
			270.50	271.80	D040865	1.30		0.439		0.439
			271.80	273.60	D040866	1.80		0.723		0.723
273.13	273.60	V ca;18 cm;::::; Veine de calcite 18 cm Two large blue-grey qtz-carb veins, slightly mottled, brecciated, incl of chl, 20-50 deg TCA.	273.60	275.00	D040867	1.40		0.028		0.028
			275.00	276.50	D040868	1.50		0.030		0.030
			276.50	277.50	D040869	1.00		0.271		0.271
			277.50	278.30	D040870	0.80		1.485		1.485
			278.30	279.50	D040871	1.20		0.662		0.662
279.50	279.65	V ca;0 cm;40°;; Veine de calcite 0 cm 40° Blue-grey to pale green qtz-carb vein, slightly brecciated, hem and chl alteration.	279.50	281.00	D040872	1.50		0.313		0.313
			281.00	282.50	D040874	1.50		0.131		0.131
			282.50	284.00	D040875	1.50		0.411		0.411
			284.00	285.50	D040876	1.50		0.260		0.260
285.50	317.20	SY Syérite Blue-green grey porphyritic syenite. Moderate pervasive carbonate alteration. Pervasive chl alteration. Localized hem, sericite alteration. Trace up to 5% phenocrysts, pervasive chl, carbonate alteration, mm	285.50	286.40	D040877	0.90		0.715		0.715
			286.40	288.10	D040878	1.70		2.450		2.450

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
285.50	302.00	CB04 Carbonaté 4 Weak to moderate, pervasive carbonate alteration. Chl alteration. Pervasive blue-green grey colouring.							
287.32	288.03	V ca;::::; Veine de calcite Large irregular, pink-grey qtz carb veining. Local blue-grey discolouration, hem alt, incl of conc chl, chl rimmed.	288.10	288.90	D040879	0.80	2.890		2.890
288.90	289.46	V ca;5 cm;;;30°; Veine de calcite 5 cm 30° White-pink irregular and oriented qtz-carb vein. Locally brecciated, hem altered, incl of conc chl, chl rimmed.	288.90	290.00	D040880	1.10	1.890		1.890
			290.00	291.50	D040881	1.50	2.270		2.270
			291.50	293.00	D040882	1.50	0.848		0.848
			293.00	294.50	D040884	1.50	0.391		0.391
			294.50	296.00	D040885	1.50	2.270		2.270
			296.00	297.50	D040886	1.50	2.610		2.610
			297.50	298.80	D040887	1.30	1.445		1.445
			298.80	299.60	D040888	0.80	2.110		2.110
			299.60	301.00	D040889	1.40	0.261		0.261
			301.00	302.00	D040891	1.00	0.254		0.254
302.00	307.30	SR03 Séricitique 3 Weak pervasive sericite alteration. Chl alteration. Brownish-green grey.	302.00	303.50	D040892	1.50	0.486		0.486
302.97	303.07	V ca;10 cm;;;40°; Veine de calcite 10 cm 40° White-grey qtz carb vein, local yellow discolouration, chl rimmed, incl of conc chl.	303.50	305.00	D040894	1.50	0.519		0.519
			305.00	306.50	D040895	1.50	1.465		1.465
305.50	305.60	V ca;10 cm;;;50°; Veine de calcite 10 cm 50° White-grey qtz carb vein, local yellow discolouration, chl rimmed.	306.50	307.30	D040896	0.80	0.251		0.251
307.30	312.10	CB04 Carbonaté 4 Weak to moderate (3-5), pervasive carbonate alteration. Localized chl, sericite and hem alteration.	307.30	308.20	D040897	0.90	1.260		1.260
			308.20	309.50	D040898	1.30	5.470		5.470
			309.50	311.00	D040899	1.50	4.030		4.030
			311.00	312.10	D040900	1.10	3.060		3.060
311.71	312.10	V ca;::::; Veine de calcite							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
312.10	315.60	Zone of brecciation, blue-grey silica-carb matrix with angular clasts of chl altered syenite. SR04 Séricitique 4 Pervasive moderate sericite and chl alteration.	312.10	313.00	D040901	0.90	0.881		0.881
			313.00	314.00	D040902	1.00	1.315		1.315
			314.00	315.60	D040904	1.60	1.955		1.955
315.60	330.50	CB04 Carbonaté 4 Weak to moderate (3-5), pervasive carbonate alteration. Localized chl, sericite and hem alteration.	315.60	317.20	D040905	1.60	4.260		4.260
			317.20	318.40	D040906	1.20	1.280		1.280
318.40	334.50	BA; AMY Basalte 30°; Amygdalaire Pale yellow-beige amygdule basalt. Moderate pervasive carbonate alteration. Pervasive sericite alteration, chl alteration. Sharp upper and lower contacts ~30 deg TCA. Trace to 3% mm qtz filled amygdules. Irregular chl seams. Localized fine graine py.	318.40	320.00	D040907	1.60	2.970		2.970
			320.00	321.50	D040908	1.50	1.450		1.450
			321.50	323.00	D040909	1.50	0.596		0.596
			323.00	324.50	D040910	1.50	0.455		0.455
			324.50	326.00	D040911	1.50	0.588		0.588
			326.00	327.50	D040912	1.50	0.360		0.360
			327.50	329.00	D040914	1.50	0.571		0.571
			329.00	330.50	D040915	1.50	0.657		0.657
330.50	356.00	CB05 Carbonaté 5 Pervasive moderate carbonate alteration (4-7). Pervasive chl alteration.	330.50	332.00	D040916	1.50	0.623		0.623
			332.00	333.00	D040917	1.00	1.310		1.310
			333.00	334.50	D040918	1.50	1.385		1.385
334.50	346.70	BA; AMY Basalte; Amygdalaire Pale to med grey green amygdule basalt. Moderate pervasive carbonate alteration. Pervasive sericite alteration, chl alteration. Gradational upper and lower contacts. Pervasive qtz-carb stringers forming network. 2-7%, mm up to 1cm, pale white-grey qtz-filled amygdules. Weak pervasive shearing ~20 deg TCA. Trace py.	334.50	335.60	D040919	1.10	0.242		0.242
			335.60	336.50	D040920	0.90	0.007		0.007
			336.50	338.00	D040921	1.50	<0.005		0.001
			338.00	339.50	D040922	1.50	0.006		0.006
			339.50	341.00	D040924	1.50	0.022		0.022
			341.00	342.50	D040925	1.50	0.012		0.012
			342.50	344.00	D040926	1.50	0.012		0.012
			344.00	345.50	D040927	1.50	0.083		0.083
	345.50	347.00	D040928	1.50	0.030		0.030		

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
346.70	397.30	GA; MAS Gabbro; Roche massive Pale green-grey, fine grained, homogeneous, massive gabbro. Strong to moderate pervasive carb alteration. Chl alteration. Abundant, pervasive leucoxene grains, up to 25-30%. Salt and pepper texture with mm, chl, feldspars and leucoxene. Irregular, mottled seams and veins of white-grey qtz carbs and chl-sericite. Trace py.	347.00	348.50	D040929	1.50	0.009		0.009
			348.50	349.30	D040931	0.80	0.007		0.007
			349.30	350.40	D040932	1.10	0.041		0.041
			350.40	351.20	D040934	0.80	4.800		4.800
			351.20	352.30	D040935	1.10	3.590		3.590
			352.30	353.10	D040936	0.80	4.750		4.750
			353.10	354.50	D040937	1.40	0.834		0.834
			354.50	356.00	D040938	1.50	1.790		1.790
355.60	355.66	V ca;6 cm;;;35°; Veine de calcite 6 cm 35° Large white-grey qtz-carb vein.							
356.00	372.50	CB04 Carbonaté 4 Weak to moderate (3-4) pervasive carbonate alteration. Pervasive chl alteration, leucoxene alteration.	356.00	357.50	D040939	1.50	0.007		0.007
			357.50	359.00	D040940	1.50	0.006		0.006
			359.00	360.50	D040941	1.50	<0.005		0.001
			360.50	362.00	D040942	1.50	<0.005		0.001
			362.00	363.50	D040944	1.50	<0.005		0.001
			363.50	365.00	D040945	1.50	<0.005		0.001
			365.00	366.50	D040946	1.50	<0.005		0.001
369.04	370.00	V ca;33 cm;;;10°; Veine de calcite 33 cm 10° Two large white qtz-carb veins, up to 33cm thick, incl of conc chl, trace py.	369.50	371.00	D040949	1.50	<0.005		0.001
			371.00	372.50	D040950	1.50	<0.005		0.001
372.10	372.17	V ca;7 cm;;;30°; Veine de calcite 7 cm 30° White to pale green to pink qtz carb vein, local chl-sericite alteration, local hem alteration, seam controlled py, 30-70 deg TCA.							
372.50	397.30	CB03 Carbonaté 3 Weak pervasive carbonate alteration (2-3). Pervasive chl and leucoxene alteration.	372.50	374.00	D040951	1.50	<0.005		0.001
			374.00	375.50	D040952	1.50	<0.005		0.001
			375.50	377.00	D040954	1.50	<0.005		0.001
376.60	376.69	V ca;9 cm;;;55°; Veine de calcite 9 cm 55° White to pale green carb vein, local chl-sericite alteration, trace	377.00	378.50	D040955	1.50	<0.005		0.001
			378.50	380.10	D040956	1.60	<0.005		0.001
			380.10	381.50	D040957	1.40	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
381.11	381.45	seam controlled py. V ca;3 cm;;;30°;; Veine de calcite 3 cm 30°	381.50	383.00	D040958	1.50	<0.005		0.001
			383.00	384.50	D040959	1.50	<0.005		0.001
383.93	383.97	Series of wispy pale green qtz-carb veins with chl-sericite alteration, 30-50 deg TCA. V ca;4 cm;;;50°;; Veine de calcite 4 cm 50°	384.50	386.00	D040960	1.50	<0.005		0.001
			386.00	387.50	D040961	1.50	<0.005		0.001
			387.50	389.00	D040962	1.50	<0.005		0.001
388.53	388.90	Lareg white qtz carb vein, 50-70 deg TCA. V ca;;;30°;; Veine de calcite 30°	389.00	390.50	D040964	1.50	<0.005		0.001
			Pale white-pale green wisp qtz-carb veins, chl altered, locally brecciated.						
389.30	389.36	V ca;6 cm;;;70°;; Veine de calcite 6 cm 70°	390.50	392.00	D040965	1.50	<0.005		0.001
			392.00	393.50	D040966	1.50	<0.005		0.001
			393.50	395.00	D040967	1.50	<0.005		0.001
			395.00	396.50	D040968	1.50	<0.005		0.001
			396.50	397.30	D040969	0.80	<0.005		0.001
397.30	433.90	BA; AMY Basalte 40°; Amygdalaire	Grey green, massive basalt. Sharp upper contact at 40 deg TCA. Pervasive weak to moderate carbonate alteration (3-5). Pervasive chl alteration. Trace up to 5% mm-cm, qtz-filled amygdules. Abundant irregular and oriented pale white-grey qtz-carb veins/seams. Localized brecciation. Localized clusters of coarse, mm, eu-subhedral py.						
397.30	433.90	CB04 Carbonaté 4	397.30	398.10	D040970	0.80	<0.005		0.001
			Weak to moderate pervasive carbonate alteration (3-5). Pervasive chl alteration.						
			398.10	399.50	D040971	1.40	<0.005		0.001
			399.50	401.10	D040972	1.60	<0.005		0.001
			401.10	402.00	D040974	0.90	<0.005		0.001
			402.00	403.00	D040975	1.00	<0.005		0.001
			403.00	404.30	D040976	1.30	<0.005		0.001
404.70	405.70	V ca;0.5 cm;;;; Veine de calcite 0.5 cm	404.30	405.50	D040977	1.20	<0.005		0.001
			Thin white qtz-carb vein, sub-parrallel TCA, spanning ~1m of core.						
			405.50	407.00	D040978	1.50	<0.005		0.001
			407.00	408.50	D040979	1.50	<0.005		0.001
			408.50	409.50	D040980	1.00	<0.005		0.001
		409.50	410.50	D040981	1.00	<0.005		0.001	
		410.50	411.50	D040982	1.00	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
427.87 428.50 V ca;1 cm;;;; Veine de calcite 1 cm White qtz-carb vein, sub-parallel TCA, spanning ~63cm of core.	411.50	413.00	D040984	1.50	<0.005		0.001
	413.00	414.50	D040985	1.50	<0.005		0.001
	414.50	416.00	D040986	1.50	<0.005		0.001
	416.00	417.50	D040987	1.50	0.007		0.007
	417.50	419.00	D040988	1.50	<0.005		0.001
	419.00	420.50	D040989	1.50	<0.005		0.001
	420.50	422.00	D040991	1.50	<0.005		0.001
	422.00	423.50	D040992	1.50	<0.005		0.001
	423.50	425.00	D040994	1.50	<0.005		0.001
	425.00	426.50	D040995	1.50	<0.005		0.001
	426.50	427.80	D040996	1.30	<0.005		0.001
	427.80	429.50	D040997	1.70	<0.005		0.001
	429.50	431.00	D040998	1.50	<0.005		0.001
	431.00	432.20	D040999	1.20	<0.005		0.001
432.20	433.90	D041000	1.70	<0.005		0.001	
433.90	Fin du sondage Nombre d'échantillons : 314 Nombre d'échantillons QAQC : 42 Longueur totale échantillonnée : 428.70						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.50	15.50	D040653	L	0.00	2.230	2.230
27.50	29.00	D040663	D040662	1.50	<0.005	0.001
41.00	41.00	D040673	M	0.00	2.940	2.940
53.00	54.50	D040683	D040682	1.50	<0.005	0.001
62.00	62.00	D040690	M1	0.00	0.006	0.006
65.00	65.00	D040693	J	0.00	0.818	0.818
77.00	78.50	D040703	D040702	1.50	<0.005	0.001
89.00	89.00	D040713	K	0.00	1.090	1.090
98.70	99.80	D040723	D040722	1.10	0.014	0.014
107.00	107.00	D040730	M1	0.00	<0.005	0.001
110.00	110.00	D040733	L	0.00	2.160	2.160
122.20	123.50	D040743	D040742	1.30	<0.005	0.001
134.00	134.00	D040753	M	0.00	3.210	3.210
147.50	149.00	D040763	D040762	1.50	<0.005	0.001
161.00	161.00	D040773	J	0.00	0.739	0.739
171.90	173.60	D040783	D040782	1.70	0.006	0.006
179.10	179.10	D040790	M1	0.00	<0.005	0.001
181.20	181.20	D040793	K	0.00	0.991	0.991
193.00	194.00	D040803	D040802	1.00	0.011	0.011
204.50	204.50	D040813	L	0.00	2.210	2.210
216.50	218.00	D040823	D040822	1.50	0.160	0.160
225.50	225.50	D040830	M1	0.00	<0.005	0.001
228.50	228.50	D040833	M	0.00	2.840	2.840
242.00	243.50	D040843	D040842	1.50	0.167	0.167
254.00	254.00	D040853	J	0.00	0.730	0.730
267.50	269.00	D040863	D040862	1.50	0.546	0.546
279.50	279.50	D040873	K	0.00	1.070	1.070
291.50	293.00	D040883	D040882	1.50	0.806	0.806
299.60	299.60	D040890	M1	0.00	<0.005	0.001
302.00	302.00	D040893	L	0.00	2.140	2.140
313.00	314.00	D040903	D040902	1.00	1.295	1.295
326.00	326.00	D040913	M	0.00	3.060	3.060
338.00	339.50	D040923	D040922	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
347.00	347.00	D040930	M1	0.00	<0.005	0.001
349.30	349.30	D040933	J	0.00	0.736	0.736
360.50	362.00	D040943	D040942	1.50	<0.005	0.001
374.00	374.00	D040953	K	0.00	1.055	1.055
387.50	389.00	D040963	D040962	1.50	<0.005	0.001
399.50	399.50	D040973	L	0.00	1.700	1.700
410.50	411.50	D040983	D040982	1.00	<0.005	0.001
419.00	419.00	D040990	M1	0.00	<0.005	0.001
422.00	422.00	D040993	M	0.00	3.070	3.070

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	80.00	182.80°	-50.30°	Non	Reflex	179.00	185.40°	-51.00°	Non
Reflex	83.00	183.50°	-50.40°	Non	Reflex	182.00	185.20°	-50.70°	Non
Reflex	86.00	182.80°	-50.40°	Non	Reflex	185.00	187.00°	-50.90°	Non
Reflex	89.00	182.00°	-50.30°	Non	Reflex	188.00	187.90°	-50.90°	Non
Reflex	92.00	182.50°	-50.30°	Non	Reflex	191.00	187.20°	-51.00°	Non
Reflex	95.00	183.90°	-50.40°	Non	Reflex	194.00	186.10°	-51.00°	Non
Reflex	98.00	182.40°	-50.60°	Non	Reflex	197.00	185.00°	-51.00°	Non
Reflex	101.00	183.80°	-50.40°	Non	Reflex	200.00	184.10°	-51.00°	Non
Reflex	104.00	183.60°	-50.40°	Non	Reflex	203.00	184.90°	-51.00°	Non
Reflex	107.00	184.20°	-50.50°	Non	Reflex	206.00	188.50°	-50.90°	Non
Reflex	110.00	184.30°	-50.50°	Non	Reflex	209.00	188.40°	-50.80°	Non
Reflex	113.00	184.20°	-50.60°	Non	Reflex	212.00	187.30°	-50.90°	Non
Reflex	116.00	184.30°	-50.60°	Non	Reflex	215.00	187.00°	-50.80°	Non
Reflex	119.00	184.20°	-50.60°	Non	Reflex	218.00	186.50°	-50.80°	Non
Reflex	122.00	182.50°	-50.70°	Non	Reflex	221.00	187.20°	-50.90°	Non
Reflex	125.00	183.50°	-50.50°	Non	Reflex	224.00	189.10°	-51.00°	Oui
Reflex	128.00	183.80°	-50.70°	Non	Reflex	227.00	188.70°	-50.90°	Non
Reflex	131.00	182.90°	-50.70°	Non	Reflex	230.00	186.10°	-50.90°	Oui
Reflex	134.00	183.20°	-50.70°	Non	Reflex	233.00	189.60°	-50.90°	Non
Reflex	137.00	184.30°	-50.60°	Non	Reflex	236.00	189.40°	-50.90°	Non
Reflex	140.00	183.50°	-50.70°	Non	Reflex	239.00	184.90°	-50.90°	Oui
Reflex	143.00	183.00°	-50.50°	Non	Reflex	242.00	187.80°	-50.80°	Non
Reflex	146.00	186.00°	-50.70°	Oui	Reflex	245.00	189.00°	-50.80°	Non
Reflex	149.00	185.80°	-50.70°	Oui	Reflex	248.00	188.70°	-50.70°	Non
Reflex	152.00	183.50°	-50.80°	Non	Reflex	251.00	188.40°	-50.70°	Non
Reflex	155.00	188.30°	-50.70°	Oui	Reflex	254.00	188.90°	-50.80°	Non
Reflex	158.00	184.80°	-50.90°	Non	Reflex	257.00	190.00°	-50.80°	Non
Reflex	161.00	186.60°	-50.70°	Non	Reflex	260.00	189.60°	-50.70°	Non
Reflex	164.00	185.90°	-50.60°	Non	Reflex	263.00	189.10°	-50.80°	Non
Reflex	167.00	185.40°	-50.70°	Non	Reflex	266.00	189.00°	-50.80°	Non
Reflex	170.00	187.40°	-50.80°	Non	Reflex	269.00	190.60°	-50.80°	Non
Reflex	173.00	187.00°	-50.80°	Non	Reflex	272.00	191.40°	-50.80°	Non
Reflex	176.00	187.50°	-50.70°	Non	Reflex	275.00	190.70°	-50.40°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	278.00	188.70°	-50.80°	Oui					
Reflex	281.00	189.50°	-50.80°	Non					
Reflex	284.00	191.50°	-50.70°	Non					
Reflex	287.00	191.20°	-50.80°	Non					
Reflex	290.00	190.40°	-50.70°	Non					
Reflex	293.00	189.60°	-50.70°	Non					
Reflex	296.00	189.40°	-50.70°	Non					
Reflex	299.00	188.60°	-50.60°	Non					
Reflex	302.00	194.50°	-50.60°	Oui					
Reflex	305.00	190.80°	-50.50°	Non					
Reflex	308.00	191.00°	-50.50°	Non					
Reflex	311.00	191.00°	-50.50°	Non					
Reflex	314.00	190.90°	-50.40°	Non					
Reflex	317.00	191.10°	-50.40°	Non					
Reflex	320.00	190.80°	-50.40°	Non					
Reflex	323.00	190.70°	-50.50°	Non					
Reflex	326.00	193.50°	-50.30°	Oui					
Reflex	329.00	191.00°	-50.20°	Non					
Reflex	332.00	191.10°	-50.10°	Non					
Reflex	335.00	191.10°	-49.70°	Non					
Reflex	338.00	191.10°	-49.20°	Non					
Reflex	341.00	191.00°	-49.20°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	6.60	MT Mort-terrain Mort terrain						
6.60	269.30	SY; POR Syénite 70°; Porphyrique Carbonatée, hématisée, magnétique, localement séricitisée.	8.00	9.50	D024856	1.50	0.010	0.010
			9.50	11.00	D024857	1.50	0.062	0.062
			11.00	12.50	D024858	1.50	0.143	0.143
			12.50	14.00	D024859	1.50	0.021	0.021
			14.00	15.50	D024861	1.50	0.018	0.018
			15.50	17.00	D024862	1.50	0.007	0.007
			17.00	18.50	D024863	1.50	0.007	0.007
			18.50	20.00	D024864	1.50	0.006	0.006
			20.00	21.50	D024866	1.50	5.600	5.600
			21.50	23.00	D024867	1.50	0.106	0.106
			23.00	24.50	D024868	1.50	<0.005	0.001
			24.50	26.00	D024869	1.50	<0.005	0.001
			26.00	27.50	D024870	1.50	0.006	0.006
			27.50	29.00	D024871	1.50	<0.005	0.001
			29.00	30.50	D024872	1.50	0.067	0.067
			30.50	32.00	D024873	1.50	0.005	0.005
			32.00	33.50	D024874	1.50	<0.005	0.001
			33.50	35.00	D024876	1.50	<0.005	0.001
			35.00	36.50	D024877	1.50	<0.005	0.001
			36.50	38.00	D024878	1.50	<0.005	0.001
			38.00	39.50	D024879	1.50	<0.005	0.001
			39.50	41.00	D024880	1.50	0.035	0.035
			41.00	42.50	D024881	1.50	0.379	0.379
			42.50	44.00	D024882	1.50	0.043	0.043
			44.00	45.50	D024883	1.50	<0.005	0.001
			45.50	47.00	D024884	1.50	0.006	0.006
			47.00	48.50	D024886	1.50	0.009	0.009
			48.50	50.00	D024887	1.50	0.232	0.232
			50.00	51.50	D024888	1.50	0.011	0.011
			51.50	53.00	D024889	1.50	<0.005	0.001
			53.00	54.50	D024890	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	54.50	56.00	D024891	1.50	<0.005		0.001
	56.00	57.50	D024892	1.50	0.008		0.008
	57.50	59.00	D024893	1.50	0.078		0.078
	59.00	60.50	D024894	1.50	0.023		0.023
	60.50	62.00	D024896	1.50	0.283		0.283
	62.00	63.50	D024897	1.50	0.398		0.398
	63.50	65.00	D024898	1.50	0.022		0.022
	65.00	66.50	D024899	1.50	0.062		0.062
	66.50	68.00	D024901	1.50	0.008		0.008
	68.00	69.50	D024902	1.50	0.005		0.005
	69.50	71.00	D024903	1.50	0.543		0.543
	71.00	72.50	D024904	1.50	0.326		0.326
	72.50	74.00	D024906	1.50	0.167		0.167
	74.00	75.50	D024907	1.50	0.062		0.062
	75.50	77.00	D024908	1.50	0.031		0.031
	77.00	78.50	D024909	1.50	0.040		0.040
	78.50	80.00	D024910	1.50	0.359		0.359
	80.00	81.50	D024911	1.50	0.796		0.796
	81.50	83.00	D024912	1.50	0.492		0.492
	83.00	84.50	D024913	1.50	0.109		0.109
	84.50	86.00	D024914	1.50	0.038		0.038
	86.00	87.50	D024916	1.50	0.229		0.229
	87.50	89.00	D024917	1.50	0.825		0.825
	89.00	90.50	D024918	1.50	0.395		0.395
	90.50	92.00	D024919	1.50	0.143		0.143
	92.00	93.50	D024920	1.50	0.101		0.101
	93.50	95.00	D024921	1.50	0.076		0.076
	95.00	96.50	D024922	1.50	0.047		0.047
	96.50	98.00	D024923	1.50	0.013		0.013
	98.00	99.50	D024924	1.50	0.066		0.066
	99.50	101.00	D024926	1.50	1.210		1.210
	101.00	102.00	D024927	1.00	1.180		1.180
	102.00	103.50	D024928	1.50	1.375		1.375

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	103.50	105.00	D024929	1.50	0.280		0.280
	105.00	106.50	D024930	1.50	0.519		0.519
	106.50	108.00	D024931	1.50	1.425		1.425
	108.00	109.50	D024932	1.50	1.600		1.600
	109.50	111.00	D024933	1.50	2.380		2.380
	111.00	112.50	D024934	1.50	2.470		2.470
	112.50	114.00	D024936	1.50	2.280		2.280
	114.00	115.50	D024937	1.50	3.050		3.050
	115.50	117.00	D024938	1.50	1.260		1.260
	117.00	118.50	D024939	1.50	1.350		1.350
	118.50	120.00	D024941	1.50	3.370		3.370
	120.00	121.50	D024942	1.50	2.960		2.960
	121.50	123.00	D024943	1.50	2.320		2.320
	123.00	124.50	D024944	1.50	2.650		2.650
	124.50	126.00	D024946	1.50	3.360		3.360
	126.00	127.50	D024947	1.50	2.390		2.390
	127.50	129.00	D024948	1.50	2.090		2.090
	129.00	130.50	D024949	1.50	2.410		2.410
	130.50	132.00	D024950	1.50	5.820		5.820
	132.00	133.50	D024951	1.50	3.770		3.770
	133.50	135.00	D024952	1.50	2.250		2.250
	135.00	136.50	D024953	1.50	4.610		4.610
	136.50	138.00	D024954	1.50	1.055		1.055
	138.00	139.50	D024956	1.50	1.145		1.145
	139.50	141.00	D024957	1.50	0.107		0.107
	141.00	142.50	D024958	1.50	0.012		0.012
	142.50	144.00	D024959	1.50	0.074		0.074
	144.00	145.50	D024960	1.50	0.388		0.388
	145.50	147.00	D024961	1.50	0.077		0.077
	147.00	148.50	D024962	1.50	0.056		0.056
	148.50	150.00	D024963	1.50	1.440		1.440
	150.00	151.50	D024964	1.50	0.430		0.430
	151.50	153.00	D024966	1.50	0.604		0.604

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	153.00	154.50	D024967	1.50	0.041		0.041
	154.50	156.00	D024968	1.50	0.011		0.011
	156.00	157.50	D024969	1.50	0.105		0.105
	157.50	159.00	D024970	1.50	0.087		0.087
	159.00	160.50	D024971	1.50	0.058		0.058
	160.50	162.00	D024972	1.50	0.051		0.051
	162.00	163.50	D024973	1.50	0.132		0.132
	163.50	165.00	D024974	1.50	0.475		0.475
	165.00	166.50	D024976	1.50	0.537		0.537
	166.50	168.00	D024977	1.50	0.851		0.851
	168.00	169.50	D024978	1.50	1.160		1.160
	169.50	171.00	D024979	1.50	0.243		0.243
	171.00	172.50	D024981	1.50	0.463		0.463
	172.50	174.00	D024982	1.50	0.877		0.877
	174.00	175.50	D024983	1.50	0.901		0.901
	175.50	177.00	D024984	1.50	0.298		0.298
	177.00	178.50	D024986	1.50	0.648		0.648
	178.50	180.00	D024987	1.50	0.885		0.885
	180.00	181.50	D024988	1.50	0.291		0.291
	181.50	183.00	D024989	1.50	0.334		0.334
	183.00	184.50	D024990	1.50	0.362		0.362
	184.50	186.00	D024991	1.50	0.615		0.615
	186.00	187.50	D024992	1.50	0.485		0.485
	187.50	189.00	D024993	1.50	0.851		0.851
	189.00	190.50	D024994	1.50	0.251		0.251
	190.50	192.00	D024996	1.50	0.476		0.476
	192.00	193.50	D024997	1.50	0.710		0.710
	193.50	195.00	D024998	1.50	0.009		0.009
	195.00	196.50	D024999	1.50	0.007		0.007
	196.50	198.00	D025000	1.50	0.184		0.184
	198.00	199.50	D025001	1.50	0.646		0.646
	199.50	201.00	D025002	1.50	0.488		0.488
	201.00	202.50	D025003	1.50	0.191		0.191

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	202.50	204.00	D025004	1.50	0.786		0.786
	204.00	205.50	D025006	1.50	0.491		0.491
	205.50	207.00	D025007	1.50	0.559		0.559
	207.00	208.50	D025008	1.50	0.832		0.832
	208.50	210.00	D025009	1.50	1.450		1.450
	210.00	211.50	D025010	1.50	1.255		1.255
	211.50	213.00	D025011	1.50	0.323		0.323
	213.00	214.50	D025012	1.50	0.646		0.646
	214.50	216.00	D025013	1.50	0.510		0.510
	216.00	217.50	D025014	1.50	0.234		0.234
	217.50	219.00	D025016	1.50	0.502		0.502
	219.00	220.50	D025017	1.50	0.030		0.030
	220.50	222.00	D025018	1.50	0.044		0.044
	222.00	223.50	D025019	1.50	0.281		0.281
	223.50	225.00	D025021	1.50	0.029		0.029
	225.00	226.50	D025022	1.50	0.069		0.069
	226.50	228.00	D025023	1.50	0.309		0.309
	228.00	229.50	D025024	1.50	0.353		0.353
	229.50	231.00	D025026	1.50	0.288		0.288
	231.00	232.50	D025027	1.50	0.329		0.329
	232.50	234.00	D025028	1.50	0.331		0.331
	234.00	235.50	D025029	1.50	0.099		0.099
	235.50	237.00	D025030	1.50	0.294		0.294
	237.00	238.50	D025031	1.50	0.268		0.268
	238.50	240.00	D025032	1.50	0.427		0.427
	240.00	241.50	D025033	1.50	0.789		0.789
	241.50	243.00	D025034	1.50	0.266		0.266
	243.00	244.50	D025036	1.50	0.176		0.176
	244.50	246.00	D025037	1.50	0.748		0.748
	246.00	247.50	D025038	1.50	0.588		0.588
	247.50	249.00	D025039	1.50	2.420		2.420
	249.00	250.50	D025040	1.50	1.380		1.380
	250.50	252.00	D025041	1.50	1.560		1.560

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
			252.00	253.50	D025042	1.50		1.210		1.210		
			253.50	255.00	D025043	1.50		1.595		1.595		
			255.00	256.40	D025044	1.40		1.660		1.660		
			256.40	258.00	D025046	1.60		0.856		0.856		
			258.00	259.50	D025047	1.50		0.345		0.345		
			259.50	261.00	D025048	1.50		0.523		0.523		
			261.00	262.50	D025049	1.50		0.395		0.395		
			262.50	264.00	D025050	1.50		0.761		0.761		
			264.00	265.50	D025051	1.50		0.325		0.325		
			265.50	267.00	D025052	1.50		0.650		0.650		
			267.00	268.00	D025053	1.00		0.679		0.679		
			268.00	269.30	D025054	1.30		1.340		1.340		
269.30	275.00	GR; CIS Grès 85°; Cisailé Grès graphiteux cisailé avec passage de mustone et silstone.	269.30	270.20	D025056	0.90		0.636		0.636		
			270.20	271.30	NR Carotte perdue Carotte perdue, zone de faille.	271.30	273.00	D025057	1.70		0.117	0.117
						273.00	274.00	D025058	1.00		0.059	0.059
						274.00	275.00	D025059	1.00		0.016	0.016
275.00	317.50	UM Ultramaïfite serpentinisée 90° Ultramaïfite chloritisée, carbonatée, cisailé, plissée par endroit avec passage de boue de faille.				275.00	276.50	D025061	1.50		<0.005	0.001
						276.50	278.00	D025062	1.50		0.005	0.005
						278.00	279.50	D025063	1.50		0.006	0.006
						279.50	281.00	D025064	1.50		<0.005	0.001
						281.00	282.50	D025066	1.50		<0.005	0.001
						282.50	284.00	D025067	1.50		<0.005	0.001
						284.00	285.50	D025068	1.50		0.006	0.006
						285.50	287.00	D025069	1.50		<0.005	0.001
						287.00	288.50	D025070	1.50		<0.005	0.001
						288.50	290.00	D025071	1.50		0.005	0.005
						290.00	291.50	D025072	1.50		<0.005	0.001
						291.50	293.00	D025073	1.50		<0.005	0.001
						293.00	294.50	D025074	1.50		<0.005	0.001
						294.50	296.00	D025076	1.50		<0.005	0.001
						296.00	297.50	D025077	1.50		<0.005	0.001
						297.50	299.00	D025078	1.50		0.006	0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			299.00	300.50	D025079	1.50	<0.005		0.001
			300.50	302.00	D025080	1.50	<0.005		0.001
			302.00	303.50	D025081	1.50	0.005		0.005
			303.50	305.00	D025082	1.50	0.007		0.007
			305.00	306.50	D025083	1.50	0.005		0.005
			306.50	308.00	D025084	1.50	0.005		0.005
			308.00	309.50	D025086	1.50	<0.005		0.001
			309.50	311.00	D025087	1.50	<0.005		0.001
			311.00	312.50	D025088	1.50	<0.005		0.001
			312.50	314.00	D025089	1.50	<0.005		0.001
			314.00	315.00	D025090	1.00	0.112		0.112
			315.00	316.00	D025091	1.00	<0.005		0.001
			316.00	317.50	D025092	1.50	<0.005		0.001
317.50	345.70	GR; MAS	317.50	319.00	D025093	1.50	0.043		0.043
		Grès; Roche massive	319.00	320.50	D025094	1.50	0.011		0.011
		Siltstone à mustone massive localement cisailé avec présence de fuschite par endroit.	320.50	322.00	D025096	1.50	0.008		0.008
			322.00	323.50	D025097	1.50	0.010		0.010
			323.50	325.00	D025098	1.50	0.010		0.010
			325.00	326.50	D025099	1.50	<0.005		0.001
			326.50	328.00	D025101	1.50	0.007		0.007
			328.00	329.50	D025102	1.50	0.012		0.012
			329.50	331.00	D025103	1.50	0.007		0.007
			331.00	332.50	D025104	1.50	0.008		0.008
			332.50	334.00	D025106	1.50	0.005		0.005
			334.00	335.50	D025107	1.50	0.007		0.007
			335.50	337.00	D025108	1.50	0.007		0.007
			337.00	338.50	D025109	1.50	0.012		0.012
			338.50	340.00	D025110	1.50	0.007		0.007
			340.00	341.50	D025111	1.50	0.006		0.006
			341.50	343.00	D025112	1.50	0.007		0.007
			343.00	344.50	D025113	1.50	0.015		0.015
			344.50	345.70	D025114	1.20	<0.005		0.001

Corporation Minière Osisko Div. Exploration

345.70

Fin du sondage

Nombre d'échantillons : 227

Nombre d'échantillons QAQC : 32

Longueur totale échantillonnée : 336.60

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.50	12.50	D024860	M1	0.00	<0.005	0.001
18.50	20.00	D024865	D024864	1.50	0.005	0.005
32.00	32.00	D024875	J	0.00	0.719	0.719
45.50	47.00	D024885	D024884	1.50	0.006	0.006
59.00	59.00	D024895	K	0.00	0.956	0.956
65.00	65.00	D024900	M1	0.00	<0.005	0.001
71.00	72.50	D024905	D024904	1.50	0.301	0.301
84.50	84.50	D024915	L	0.00	2.300	2.300
98.00	99.50	D024925	D024924	1.50	0.069	0.069
111.00	111.00	D024935	M	0.00	2.970	2.970
117.00	117.00	D024940	M1	0.00	0.006	0.006
123.00	124.50	D024945	D024944	1.50	2.060	2.060
136.50	136.50	D024955	J	0.00	0.716	0.716
150.00	151.50	D024965	D024964	1.50	0.427	0.427
163.50	163.50	D024975	M	0.00	3.100	3.100
169.50	169.50	D024980	M1	0.00	<0.005	0.001
175.50	177.00	D024985	D024984	1.50	0.098	0.098
189.00	189.00	D024995	J	0.00	0.592	0.592
202.50	204.00	D025005	D025004	1.50	0.784	0.784
216.00	216.00	D025015	K	0.00	1.080	1.080
222.00	222.00	D025020	M1	0.00	<0.005	0.001
228.00	229.50	D025025	D025024	1.50	0.368	0.368
241.50	241.50	D025035	L	0.00	2.210	2.210
255.00	256.40	D025045	D025044	1.40	1.280	1.280
268.00	268.00	D025055	M	0.00	2.970	2.970
274.00	274.00	D025060	M1	0.00	<0.005	0.001
280.50	282.00	D025065	D025064	1.50	<0.005	0.001
293.00	293.00	D025075	J	0.00	0.725	0.725
306.50	308.00	D025085	D025084	1.50	<0.005	0.001
319.00	319.00	D025095	K	0.00	1.085	1.085
325.00	325.00	D025100	M1	0.00	<0.005	0.001
331.00	332.50	D025105	D025104	1.50	0.007	0.007

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-247**

Titre minier :

Section : 630100

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Johan Bergé

Lot :

Du : 2010-06-03

Date de description :

Au : 2010-06-08

Collet

UTM

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 458.00 m

Est	630 100.0
Nord	5 374 200.1
Élévation	289.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	325.20°	-60.60°	Oui
Reflex	5.00	307.10°	-60.20°	Oui
Reflex	8.00	324.40°	-60.00°	Oui
Reflex	11.00	330.90°	-59.50°	Oui
Reflex	14.00	340.10°	-59.30°	Oui
Reflex	17.00	339.00°	-60.30°	Oui
Reflex	20.00	330.90°	-60.70°	Oui
Reflex	23.00	352.50°	-59.70°	Oui
Reflex	26.00	317.00°	-59.90°	Oui
Reflex	29.00	357.40°	-59.90°	Non
Reflex	32.00	356.60°	-59.80°	Non
Reflex	35.00	356.80°	-60.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	357.40°	-60.20°	Non
Reflex	41.00	357.20°	-60.30°	Non
Reflex	44.00	357.60°	-60.30°	Non
Reflex	47.00	356.80°	-60.00°	Non
Reflex	50.00	356.90°	-60.30°	Non
Reflex	53.00	357.40°	-60.40°	Non
Reflex	56.00	358.30°	-60.40°	Non
Reflex	59.00	359.90°	-60.30°	Non
Reflex	62.00	0.30°	-60.50°	Non
Reflex	65.00	358.90°	-60.40°	Non
Reflex	68.00	359.70°	-60.50°	Non
Reflex	71.00	359.60°	-60.50°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	359.40°	-60.50°	Non
Reflex	77.00	359.90°	-60.60°	Non
Reflex	80.00	358.30°	-60.50°	Non
Reflex	83.00	358.50°	-60.40°	Non
Reflex	86.00	1.10°	-60.70°	Non
Reflex	89.00	0.60°	-60.50°	Non
Reflex	92.00	358.20°	-60.60°	Non
Reflex	95.00	1.60°	-60.60°	Non
Reflex	98.00	1.00°	-60.60°	Non
Reflex	101.00	0.40°	-60.60°	Non
Reflex	104.00	359.40°	-60.60°	Non
Reflex	107.00	1.10°	-60.60°	Non
Reflex	110.00	1.20°	-60.50°	Non
Reflex	113.00	2.30°	-60.80°	Oui
Reflex	116.00	1.00°	-60.10°	Non
Reflex	119.00	2.70°	-60.60°	Non
Reflex	122.00	2.50°	-60.70°	Non
Reflex	125.00	2.30°	-60.60°	Non
Reflex	128.00	1.90°	-61.00°	Non
Reflex	131.00	1.60°	-60.70°	Non
Reflex	134.00	2.10°	-60.70°	Non
Reflex	137.00	0.50°	-60.70°	Non
Reflex	140.00	360.00°	-60.70°	Non
Reflex	143.00	0.90°	-60.80°	Non
Reflex	146.00	2.70°	-60.70°	Non
Reflex	149.00	2.10°	-60.70°	Non
Reflex	152.00	1.70°	-60.60°	Non
Reflex	155.00	1.50°	-60.70°	Non
Reflex	158.00	0.30°	-60.80°	Oui
Reflex	161.00	2.70°	-60.70°	Non
Reflex	164.00	1.90°	-60.80°	Non
Reflex	167.00	1.50°	-60.80°	Non
Reflex	170.00	3.00°	-60.80°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	173.00	1.60°	-60.80°	Non
Reflex	176.00	2.50°	-60.80°	Oui
Reflex	179.00	1.20°	-60.80°	Non
Reflex	182.00	3.30°	-60.80°	Oui
Reflex	185.00	1.70°	-60.90°	Non
Reflex	188.00	1.50°	-60.90°	Non
Reflex	191.00	0.20°	-60.90°	Non
Reflex	194.00	0.40°	-61.00°	Non
Reflex	197.00	1.00°	-61.20°	Non
Reflex	200.00	359.90°	-61.10°	Non
Reflex	203.00	0.10°	-61.10°	Non
Reflex	206.00	3.50°	-61.10°	Non
Reflex	209.00	3.40°	-61.20°	Non
Reflex	212.00	4.20°	-61.10°	Non
Reflex	215.00	2.80°	-61.10°	Non
Reflex	218.00	1.30°	-61.30°	Oui
Reflex	221.00	2.00°	-61.10°	Non
Reflex	224.00	1.40°	-61.30°	Non
Reflex	227.00	358.90°	-61.20°	Non
Reflex	230.00	2.00°	-61.20°	Oui
Reflex	233.00	0.50°	-61.30°	Non
Reflex	236.00	1.80°	-61.30°	Non
Reflex	239.00	2.80°	-61.30°	Non
Reflex	242.00	2.40°	-61.40°	Non
Reflex	245.00	2.80°	-61.50°	Non
Reflex	248.00	3.00°	-61.30°	Non
Reflex	251.00	3.10°	-61.40°	Non
Reflex	254.00	3.00°	-61.40°	Non
Reflex	257.00	2.90°	-61.40°	Non
Reflex	260.00	2.80°	-61.50°	Non
Reflex	263.00	2.50°	-61.30°	Non
Reflex	266.00	2.40°	-61.20°	Non
Reflex	269.00	2.30°	-61.30°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	1.90°	-61.40°	Non	Reflex	371.00	0.20°	-62.70°	Non
Reflex	275.00	1.90°	-61.40°	Non	Reflex	374.00	0.10°	-62.30°	Non
Reflex	278.00	1.80°	-61.40°	Non	Reflex	377.00	0.20°	-62.30°	Non
Reflex	281.00	1.40°	-61.30°	Non	Reflex	380.00	0.50°	-62.50°	Non
Reflex	284.00	1.50°	-61.40°	Non	Reflex	383.00	0.30°	-62.40°	Non
Reflex	287.00	1.50°	-61.40°	Non	Reflex	386.00	0.20°	-62.20°	Non
Reflex	290.00	1.50°	-61.40°	Non	Reflex	389.00	0.10°	-62.10°	Non
Reflex	293.00	1.50°	-61.40°	Non	Reflex	392.00	359.80°	-62.10°	Non
Reflex	296.00	1.60°	-61.40°	Non	Reflex	395.00	359.80°	-62.10°	Non
Reflex	299.00	1.60°	-61.30°	Non	Reflex	398.00	359.60°	-62.10°	Non
Reflex	302.00	1.60°	-61.20°	Non	Reflex	401.00	359.50°	-62.00°	Non
Reflex	305.00	1.70°	-61.30°	Non	Reflex	404.00	359.50°	-62.00°	Non
Reflex	308.00	359.90°	-59.70°	Oui	Reflex	407.00	359.50°	-61.90°	Non
Reflex	311.00	1.40°	-61.40°	Non	Reflex	410.00	359.30°	-61.60°	Non
Reflex	314.00	1.50°	-61.50°	Non	Reflex	413.00	359.40°	-61.60°	Non
Reflex	317.00	1.60°	-61.50°	Non	Reflex	416.00	359.40°	-61.60°	Non
Reflex	320.00	1.90°	-61.60°	Non	Reflex	419.00	359.30°	-61.60°	Non
Reflex	323.00	1.40°	-61.60°	Non	Reflex	422.00	359.40°	-61.60°	Non
Reflex	326.00	1.50°	-61.60°	Non	Reflex	425.00	359.30°	-61.60°	Non
Reflex	329.00	1.50°	-61.60°	Non	Reflex	428.00	359.30°	-61.60°	Non
Reflex	332.00	1.50°	-61.50°	Non	Reflex	431.00	359.30°	-61.60°	Non
Reflex	335.00	1.60°	-61.50°	Non	Reflex	434.00	359.20°	-61.50°	Non
Reflex	338.00	1.50°	-61.60°	Non	Reflex	437.00	359.20°	-61.60°	Non
Reflex	341.00	1.40°	-61.70°	Non	Reflex	440.00	359.20°	-61.60°	Non
Reflex	344.00	1.40°	-61.70°	Non	Reflex	443.00	359.20°	-61.60°	Non
Reflex	347.00	1.30°	-61.60°	Non	Reflex	446.00	359.10°	-61.70°	Non
Reflex	350.00	1.30°	-61.80°	Non	Reflex	449.00	359.20°	-61.70°	Non
Reflex	353.00	1.10°	-61.90°	Non	Reflex	452.00	358.70°	-61.60°	Non
Reflex	356.00	1.10°	-62.00°	Non	Reflex	455.00	359.30°	-61.50°	Non
Reflex	359.00	1.20°	-61.90°	Non	Reflex	458.00	358.90°	-61.50°	Non
Reflex	362.00	1.00°	-62.20°	Non					
Reflex	365.00	0.70°	-62.60°	Non					
Reflex	368.00	0.40°	-62.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	18.00	MT Mort-terrain Pas de récupération.							
18.00	246.80	SY Syénite 20° Syénite avec peu de phénocristaux (concentrés par endroits). Hématisée avec des passages plus chloritisés. Généralement peu carbonatée C3, avec des passages plus carbonatés. Magnétique.	18.00	19.50	D039192	1.50	0.113		0.113
			19.50	20.70	D039194	1.20	0.014		0.014
			20.70	21.50	D039195	0.80	<0.005		0.001
			21.50	23.00	D039196	1.50	<0.005		0.001
			23.00	24.50	D039197	1.50	0.027		0.027
			24.50	26.00	D039198	1.50	0.016		0.016
			26.00	27.50	D039199	1.50	0.031		0.031
			27.50	29.00	D039200	1.50	0.021		0.021
18.00	98.00	HM; CH Hématisé; Chloriteux Globalement syénite hématisée, avec des passages HM/CH.							
28.80	29.50	FRC Fracturé 20° Fracture simple, remplissage carbonate de fer oxydé.	29.00	30.50	D039201	1.50	0.005		0.005
			30.50	32.00	D039202	1.50	0.007		0.007
			32.00	33.30	D039204	1.30	0.310		0.310
33.00	33.10	QZVN Veine de Quartz massive 20°	33.30	34.20	D039205	0.90	0.119		0.119
			34.20	35.50	D039206	1.30	<0.005		0.001
			35.50	37.00	D039207	1.50	<0.005		0.001
			37.00	38.70	D039208	1.70	<0.005		0.001
			38.70	40.00	D039209	1.30	<0.005		0.001
			40.00	41.50	D039211	1.50	0.006		0.006
			41.50	43.00	D039212	1.50	0.023		0.023
			43.00	44.50	D039214	1.50	0.704		0.704
			44.50	46.00	D039215	1.50	0.007		0.007
			46.00	47.50	D039216	1.50	0.033		0.033
			47.50	49.00	D039217	1.50	0.079		0.079
			49.00	50.50	D039218	1.50	0.965		0.965
			50.50	52.00	D039219	1.50	1.830		1.830
			52.00	53.50	D039220	1.50	1.045		1.045
			53.50	55.00	D039221	1.50	0.454		0.454
			55.00	56.50	D039222	1.50	0.307		0.307
			56.50	58.00	D039224	1.50	0.627		0.627

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
58.40	60.00	FRC Fracturé 15° Série de fractures. Remplissage carbonate de fer oxydé et chlorite.	58.00	59.50	D039225	1.50	0.744		0.744
			59.50	60.50	D039226	1.00	0.473		0.473
			60.50	61.40	D039227	0.90	1.025		1.025
			61.40	62.50	D039228	1.10	0.420		0.420
			62.50	63.50	D039229	1.00	0.667		0.667
			63.50	65.00	D039230	1.50	0.133		0.133
			65.00	66.50	D039231	1.50	0.311		0.311
			66.50	68.00	D039232	1.50	0.020		0.020
			68.00	69.50	D039234	1.50	1.390		1.390
			69.50	70.90	D039235	1.40	0.133		0.133
71.40	76.80	FRC Fracturé Zone fracturée sans direction privilégiée. Passage bréchifiée. Remplissage carbonaté, ankérite et chlorite.	70.90	72.00	D039236	1.10	0.403		0.403
			72.00	73.50	D039237	1.50	0.593		0.593
72.90	73.10	QZVN Veine de Quartz massive 35° Veine quartz carbonate avec un aspect bréchique.	73.50	75.00	D039238	1.50	0.187		0.187
			75.00	76.50	D039239	1.50	0.108		0.108
			76.50	78.00	D039240	1.50	0.025		0.025
			78.00	79.60	D039241	1.60	0.068		0.068
79.20	85.60	FRC Fracturé Zone fracturée sans direction privilégiée. Remplissage carbonate et chlorite. Pas d'oxydation.	79.60	81.00	D039242	1.40	0.013		0.013
			81.00	82.50	D039244	1.50	0.016		0.016
			82.50	84.00	D039245	1.50	0.525		0.525
			84.00	85.50	D039246	1.50	0.053		0.053
			85.50	87.00	D039247	1.50	0.051		0.051
			87.00	88.20	D039248	1.20	0.119		0.119
			88.20	89.20	D039249	1.00	0.073		0.073
			89.20	90.30	D039251	1.10	0.205		0.205
89.80	90.00	QZVN Veine de Quartz massive 30° Veine de quartz carbonate hématisée.	90.30	92.00	D039252	1.70	<0.005		0.001
			92.00	93.70	D039254	1.70	0.016		0.016
			93.70	95.00	D039255	1.30	0.111		0.111
			95.00	96.50	D039256	1.50	0.168		0.168
			96.50	98.00	D039257	1.50	0.432		0.432
98.00	180.00	HM Hématisé	98.00	99.50	D039258	1.50	0.019		0.019
			99.50	101.00	D039259	1.50	0.087		0.087

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Syénite hématisée. Rares passages chloritisés.			101.00	102.50	D039260	1.50	0.352		0.352
			102.50	104.00	D039261	1.50	1.700		1.700
			104.00	105.50	D039262	1.50	0.150		0.150
			105.50	107.00	D039264	1.50	0.087		0.087
			107.00	108.10	D039265	1.10	0.173		0.173
			108.10	109.50	D039266	1.40	0.725		0.725
			109.50	110.90	D039267	1.40	0.782		0.782
			110.90	112.50	D039268	1.60	0.016		0.016
			112.50	114.00	D039269	1.50	0.122		0.122
			114.00	115.50	D039270	1.50	0.269		0.269
			115.50	117.00	D039271	1.50	0.237		0.237
			117.00	118.50	D039272	1.50	0.111		0.111
			118.50	120.00	D039274	1.50	0.164		0.164
			120.00	121.50	D039275	1.50	0.197		0.197
114.60 115.10 FRC Fracturé Zone broyée.			121.50	123.00	D039276	1.50	0.705		0.705
			123.00	124.50	D039277	1.50	0.363		0.363
			124.50	126.00	D039278	1.50	1.500		1.500
			126.00	127.50	D039279	1.50	1.110		1.110
			127.50	129.00	D039280	1.50	1.530		1.530
			129.00	130.50	D039281	1.50	0.699		0.699
			130.50	132.00	D039282	1.50	0.883		0.883
			132.00	133.50	D039284	1.50	0.651		0.651
			133.50	135.00	D039285	1.50	0.185		0.185
			135.00	136.50	D039286	1.50	0.175		0.175
			136.50	138.00	D039287	1.50	1.535		1.535
			138.00	139.50	D039288	1.50	0.318		0.318
			139.50	141.00	D039289	1.50	0.530		0.530
			141.00	142.50	D039291	1.50	0.488		0.488
142.50	144.00	D039292	1.50	0.713		0.713			
144.00	145.50	D039294	1.50	0.188		0.188			
145.50	147.00	D039295	1.50	1.005		1.005			
147.00	148.50	D039296	1.50	0.376		0.376			
148.50	150.00	D039297	1.50	0.028		0.028			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			150.00	151.50	D039298	1.50		0.194		0.194
			151.50	153.00	D039299	1.50		0.060		0.060
			153.00	154.50	D039300	1.50		0.035		0.035
			154.50	156.00	D039301	1.50		0.006		0.006
			156.00	157.50	D039302	1.50		0.010		0.010
			157.50	159.00	D039304	1.50		1.095		1.095
			159.00	160.50	D039305	1.50		0.655		0.655
			160.50	162.00	D039306	1.50		0.307		0.307
			162.00	163.50	D039307	1.50		0.042		0.042
			163.50	165.00	D039308	1.50		0.065		0.065
			165.00	166.50	D039309	1.50		0.025		0.025
			166.50	168.00	D039310	1.50		0.308		0.308
			168.00	169.50	D039311	1.50		0.296		0.296
			169.50	171.00	D039312	1.50		0.027		0.027
			171.00	172.50	D039314	1.50		0.075		0.075
			172.50	174.00	D039315	1.50		0.133		0.133
			174.00	175.50	D039316	1.50		0.092		0.092
			175.50	177.00	D039317	1.50		0.294		0.294
			177.00	178.50	D039318	1.50		0.367		0.367
			178.50	180.00	D039319	1.50		0.068		0.068
180.00	197.50	CH; HM	180.00	181.50	D039320	1.50		0.399		0.399
		Chloriteux; Hématisé	181.50	183.00	D039321	1.50		1.410		1.410
		Chloritisé, très riche en pyrite. Légèrement hématisé par endroit.	183.00	184.50	D039322	1.50		4.240		4.240
			184.50	186.00	D039324	1.50		4.480		4.480
			186.00	187.50	D039325	1.50		3.710		3.710
			187.50	189.00	D039326	1.50		3.700		3.700
			189.00	190.50	D039327	1.50		2.230		2.230
			190.50	192.00	D039328	1.50		2.630		2.630
			192.00	193.50	D039329	1.50		2.170		2.170
			193.50	195.00	D039331	1.50		3.590		3.590
			195.00	196.50	D039332	1.50		5.060		5.060
			196.50	198.00	D039334	1.50		1.120		1.120
197.50	238.00	HM; CH	198.00	199.50	D039335	1.50		0.022		0.022
		Hématisé; Chloriteux								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Hématisé, avec passages chloritisés.	199.50	201.00	D039336	1.50		0.013	0.013
		De plus en plus chloritisé vers le FW.	201.00	202.50	D039337	1.50		0.033	0.033
			202.50	204.00	D039338	1.50		0.103	0.103
			204.00	205.50	D039339	1.50		0.201	0.201
			205.50	207.00	D039340	1.50		0.436	0.436
			207.00	208.50	D039341	1.50		0.835	0.835
			208.50	209.50	D039342	1.00		0.007	0.007
			209.50	211.00	D039344	1.50		<0.005	0.001
			211.00	212.50	D039345	1.50		0.012	0.012
			212.50	214.00	D039346	1.50		<0.005	0.001
			214.00	215.50	D039347	1.50		0.066	0.066
			215.50	217.00	D039348	1.50		<0.005	0.001
			217.00	218.50	D039349	1.50		0.008	0.008
			218.50	220.00	D039350	1.50		0.038	0.038
			220.00	221.00	D039351	1.00		0.031	0.031
			221.00	222.20	D039352	1.20		0.096	0.096
			222.20	223.50	D039354	1.30		0.125	0.125
			223.50	225.00	D039355	1.50		0.294	0.294
			225.00	226.50	D039356	1.50		2.960	2.960
			226.50	228.00	D039357	1.50		0.264	0.264
			228.00	229.50	D039358	1.50		0.251	0.251
			229.50	231.00	D039359	1.50		0.077	0.077
			231.00	232.50	D039360	1.50		0.430	0.430
			232.50	234.00	D039361	1.50		0.220	0.220
			234.00	235.50	D039362	1.50		0.176	0.176
			235.50	237.00	D039364	1.50		0.128	0.128
237.00	246.80	SY	237.00	238.50	D039365	1.50		0.122	0.122
		Syénite							
		Syénite à grain fin avec quelques phénocristaux de feldspaths.							
		L'unité est chloritisé, carbonaté et induré légèrement par la silice.							
		Non magnétique.							
238.00	458.00	CH	238.50	240.00	D039366	1.50		1.620	1.620
		Chloriteux							
		Chloritisé surtout jusqu'à 347.5m avec des veinules remplies de chlorite massive. Ailleurs altération pervasive.	240.00	241.50	D039367	1.50		0.027	0.027
			241.50	243.00	D039368	1.50		0.018	0.018

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
246.80	249.50	GA Gabbro 20° Gabbro à grain fin. Chloritisé et carbonaté. Les contacts sont francs avec le HW et FW. Non magnétique.	243.00	244.50	D039369	1.50	<0.005		0.001
			244.50	245.70	D039371	1.20	0.010		0.010
			245.70	246.80	D039372	1.10	0.010		0.010
			246.80	248.00	D039374	1.20	0.039		0.039
			248.00	249.50	D039375	1.50	0.015		0.015
249.50	277.60	BA Basalte 20° Basalte sans phénocristaux visible. Quelques yeux de quartz par endroit. Pas de coussin, basalte de coulée massive. Très chloritisé et carbonaté. Réseau de cheveux/veinules/veines très bien développé dans l'ensemble. L'unité est recoupée par des intrusions tardives décimétriques de syénite (avec franges de refroidissement), avec la même texture porphyritique décrite précédemment. Non magnétique.	249.50	251.00	D039376	1.50	0.024		0.024
			251.00	252.50	D039377	1.50	0.008		0.008
			252.50	254.00	D039378	1.50	0.021		0.021
			254.00	255.50	D039379	1.50	0.031		0.031
			255.50	257.00	D039380	1.50	0.009		0.009
			257.00	258.50	D039381	1.50	0.008		0.008
			258.50	260.00	D039382	1.50	0.007		0.007
			260.00	261.50	D039384	1.50	0.057		0.057
			261.50	263.00	D039385	1.50	0.007		0.007
			263.00	264.50	D039386	1.50	0.006		0.006
			264.50	266.00	D039387	1.50	0.007		0.007
			266.00	267.50	D039388	1.50	<0.005		0.001
			267.50	269.00	D039389	1.50	0.006		0.006
			269.00	270.50	D039390	1.50	0.006		0.006
			270.50	272.00	D039391	1.50	0.011		0.011
272.00	273.50	D039392	1.50	0.014		0.014			
273.50	275.00	D039394	1.50	0.006		0.006			
275.00	276.60	D039395	1.60	<0.005		0.001			
276.60	277.60	D039396	1.00	<0.005		0.001			
277.60	282.70	SY Syénite 20° Coulée de syénite intrusive dans le basalte. Phénocristaux de feldspath. Peu minéralisée. Non magnétique.	277.60	279.00	D039397	1.40	<0.005		0.001
			279.00	280.50	D039398	1.50	<0.005		0.001
			280.50	281.80	D039399	1.30	<0.005		0.001
281.80	282.70		281.80	282.70	D039400	0.90	0.018		0.018
282.70	297.60	BA Basalte 20°	282.70	284.00	D039401	1.30	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		Quelques yeux de quartz par endroit.	284.00	285.50	D039402	1.50		0.005
		Pas de coussin, basalte de coulée massive.	285.50	287.00	D039404	1.50		0.005
		Très chloritisé et carbonaté.	287.00	288.50	D039405	1.50		<0.005
		Réseau de cheveux/veinules/veines très bien développé dans l'ensemble.	288.50	290.00	D039406	1.50		0.007
		Non magnétique.	290.00	291.50	D039407	1.50		0.005
			291.50	293.00	D039408	1.50		0.008
			293.00	294.50	D039409	1.50		0.133
			294.50	296.00	D039411	1.50		0.058
			296.00	297.60	D039412	1.60		4.110
297.60	437.00	GR	297.60	299.00	D039414	1.40		0.519
		Grès	299.00	300.50	D039415	1.50		0.008
		Métasédiment de granulométrie moyenne (grès) à litage très perturbé, pas de direction générale jusqu'à 347.5m. Ensuite grès altéré sans litage.	300.50	302.00	D039416	1.50		<0.005
			302.00	303.50	D039417	1.50		<0.005
		Altération chlorite et carbonate forte jusqu'à 347.5m, ensuite carbonaté en général avec passages décimétriques peu carbonatés C2.	303.50	305.00	D039418	1.50		0.026
		Circulation fluide très importante avec dépôt important de sulfures (arsénopyrite essentiellement jusqu'à 316.5m, pyrite abondante et chalcopryrite rare) à partir de 305m jusqu'à 347.5m.	305.00	306.50	D039419	1.50		0.059
			306.50	308.00	D039420	1.50		0.068
			308.00	309.50	D039421	1.50		0.070
		Réseau de cheveux/veinules/veines très bien développé jusqu'à 347.5m avec graphite. Ensuite passage riche en cheveux graphitique seulement par endroit.	309.50	311.00	D039422	1.50		0.015
			311.00	312.50	D039424	1.50		0.007
			312.50	314.00	D039425	1.50		<0.005
			314.00	315.50	D039426	1.50		0.005
			315.50	316.50	D039427	1.00		0.009
297.60	317.80	GR						
		Grès						
		Grès à grain moyen très perturbé, avec de la minéralisation importante en arsénopyrite au HW jusqu'à 316.5 puis en pyrite jusqu'au FW sous forme d'amas centimétriques, dans les veinules et cheveux et rarement disséminée en grain automorphes.						
316.50	316.70	FAI	316.50	318.00	D039428	1.50		0.198
		Faïlle 30°						
		Faïlle dans les sédiments qui limite deux sous unités.						
		HW sédiment normal comme décrit précédemment, carbonaté et minéralisé en arsénopyrite.						
		FW sédiment plus riche en graphite, non carbonaté et minéralisé en pyrite.						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
317.80	318.00	QZVN Veine de Quartz massive 30° Veine de quartz carbonate à aspect bréchique dans le sédiment.						
318.00	347.50	GR Grès Grès à grain moyen très perturbé, avec de la minéralisation importante en pyrite jusqu'au FW sous forme d'amas centimétriques, dans les veinules et cheveux et rarement disséminée en grain automorphes.	318.00	319.50	D039429	1.50	0.007	0.007
			319.50	321.00	D039430	1.50	0.026	0.026
			321.00	322.50	D039431	1.50	0.013	0.013
			322.50	324.00	D039432	1.50	0.035	0.035
			324.00	325.50	D039434	1.50	0.009	0.009
			325.50	327.00	D039435	1.50	0.016	0.016
			327.00	328.50	D039436	1.50	0.012	0.012
			328.50	330.00	D039437	1.50	<0.005	0.001
			330.00	331.50	D039438	1.50	<0.005	0.001
331.50	333.50	FAI Faille 25° Zone faillée riche en graphite, carbonate.	331.50	333.00	D039439	1.50	0.024	0.024
			333.00	334.50	D039440	1.50	0.045	0.045
			334.50	336.00	D039441	1.50	<0.005	0.001
			336.00	337.50	D039442	1.50	0.005	0.005
			337.50	339.00	D039444	1.50	<0.005	0.001
			339.00	340.50	D039445	1.50	<0.005	0.001
			340.50	342.00	D039446	1.50	0.214	0.214
			342.00	343.50	D039447	1.50	<0.005	0.001
			343.50	345.00	D039448	1.50	0.019	0.019
			345.00	346.50	D039449	1.50	0.008	0.008
			346.50	348.00	D039451	1.50	<0.005	0.001
			348.00	349.50	D039452	1.50	<0.005	0.001
			349.50	351.00	D039454	1.50	<0.005	0.001
			351.00	352.50	D039455	1.50	<0.005	0.001
			352.50	354.00	D039456	1.50	<0.005	0.001
			354.00	355.50	D039457	1.50	<0.005	0.001
			355.50	357.00	D039458	1.50	<0.005	0.001
			357.00	358.50	D039459	1.50	<0.005	0.001
			358.50	360.00	D039460	1.50	<0.005	0.001
			360.00	361.50	D039461	1.50	<0.005	0.001
			361.50	363.00	D039462	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			363.00	364.50	D039464	1.50	<0.005		0.001
			364.50	366.00	D039465	1.50	<0.005		0.001
			366.00	367.50	D039466	1.50	<0.005		0.001
			367.50	369.00	D039467	1.50	<0.005		0.001
			369.00	370.50	D039468	1.50	<0.005		0.001
			370.50	372.00	D039469	1.50	<0.005		0.001
			372.00	373.50	D039470	1.50	0.005		0.005
372.70	373.00	QZVN	373.50	375.00	D039471	1.50	<0.005		0.001
		Veine de Quartz massive 40°							
374.70	374.90	QZVN	375.00	376.50	D039472	1.50	<0.005		0.001
		Veine de Quartz massive 30°							
			376.50	378.00	D039474	1.50	0.005		0.005
			378.00	379.50	D039475	1.50	<0.005		0.001
			379.50	381.00	D039476	1.50	<0.005		0.001
			381.00	382.50	D039477	1.50	<0.005		0.001
			382.50	384.00	D039478	1.50	<0.005		0.001
			384.00	385.50	D039479	1.50	<0.005		0.001
			385.50	387.00	D039480	1.50	<0.005		0.001
			387.00	388.50	D039481	1.50	<0.005		0.001
			388.50	390.00	D039482	1.50	<0.005		0.001
			390.00	391.50	D039484	1.50	<0.005		0.001
			391.50	393.00	D039485	1.50	<0.005		0.001
			393.00	394.50	D039486	1.50	<0.005		0.001
			394.50	396.00	D039487	1.50	<0.005		0.001
			396.00	397.50	D039488	1.50	<0.005		0.001
			397.50	399.00	D039489	1.50	<0.005		0.001
			399.00	400.50	D039491	1.50	<0.005		0.001
			400.50	402.00	D039492	1.50	<0.005		0.001
			402.00	403.50	D039494	1.50	<0.005		0.001
			403.50	405.00	D039495	1.50	0.005		0.005
			405.00	406.50	D039496	1.50	0.015		0.015
			406.50	408.00	D039497	1.50	<0.005		0.001
			408.00	409.50	D039498	1.50	<0.005		0.001
			409.50	411.00	D039499	1.50	0.011		0.011
			411.00	412.50	D039500	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
422.30	427.90	GR Grès Grès similaire à celui de l'unité principale mais non carbonaté.	412.50	414.00	D039501	1.50	<0.005		0.001
			414.00	415.50	D039502	1.50	0.005		0.005
			415.50	417.00	D039504	1.50	0.007		0.007
			417.00	418.50	D039505	1.50	<0.005		0.001
			418.50	420.00	D039506	1.50	<0.005		0.001
			420.00	421.00	D039507	1.00	<0.005		0.001
			421.00	422.30	D039508	1.30	<0.005		0.001
			422.30	424.00	D039509	1.70	<0.005		0.001
			424.00	425.50	D039510	1.50	<0.005		0.001
			425.50	427.00	D039511	1.50	<0.005		0.001
			427.00	428.50	D039512	1.50	<0.005		0.001
			428.50	430.00	D039514	1.50	<0.005		0.001
			430.00	431.50	D039515	1.50	<0.005		0.001
			431.50	433.10	D039516	1.60	<0.005		0.001
			433.10	434.50	D039517	1.40	<0.005		0.001
			437.00	443.10	TU Tuf à cendre/lapillis Tuf à bloc.	434.50	436.00	D039518	1.50
436.00	437.50	D039519				1.50	<0.005		0.001
437.50	439.00	D039520				1.50	<0.005		0.001
439.00	440.50	D039521				1.50	0.007		0.007
440.50	442.00	D039522				1.50	0.005		0.005
442.00	443.20	D039524				1.20	<0.005		0.001
443.10	458.00	GR Grès Métasédiment de granulométrie moyenne (grès) sans litage. Carbonaté en général avec passages décimétriques peu carbonatés C2. Ensuite passage riche en cheveux graphitiques seulement par endroit.				443.20	444.50	D039525	1.30
			444.50	446.00	D039526	1.50	<0.005		0.001
			446.00	447.50	D039527	1.50	0.007		0.007
			447.50	449.00	D039528	1.50	<0.005		0.001
			449.00	450.50	D039529	1.50	<0.005		0.001
			450.50	452.00	D039531	1.50	<0.005		0.001
			452.00	453.50	D039532	1.50	<0.005		0.001
			453.50	455.00	D039534	1.50	<0.005		0.001
			455.00	456.50	D039535	1.50	<0.005		0.001
			456.50	458.00	D039536	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

458.00

Fin du sondage

Nombre d'échantillons : 301

Nombre d'échantillons QAQC : 44

Longueur totale échantillonnée : 440.00

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
18.00	18.00	D039193	K	0.00	1.115	1.115
30.50	32.00	D039203	D039202	1.50	0.007	0.007
38.70	38.70	D039210	M1	0.00	<0.005	0.001
41.50	41.50	D039213	L	0.00	2.010	2.010
55.00	56.50	D039223	D039222	1.50	0.300	0.300
66.50	66.50	D039233	M	0.00	3.170	3.170
79.60	81.00	D039243	D039242	1.40	0.011	0.011
88.20	88.20	D039250	M1	0.00	<0.005	0.001
90.30	90.30	D039253	J	0.00	0.600	0.600
104.00	105.50	D039263	D039262	1.50	0.139	0.139
117.00	117.00	D039273	K	0.00	1.045	1.045
130.50	132.00	D039283	D039282	1.50	0.839	0.839
139.50	139.50	D039290	M1	0.00	<0.005	0.001
142.50	142.50	D039293	L	0.00	2.400	2.400
156.00	157.50	D039303	D039302	1.50	0.008	0.008
169.50	169.50	D039313	M	0.00	3.200	3.200
183.00	184.50	D039323	D039322	1.50	4.270	4.270
192.00	192.00	D039330	M1	0.00	0.007	0.007
195.00	195.00	D039333	J	0.00	0.844	0.844
208.50	209.50	D039343	D039342	1.00	0.006	0.006
221.00	221.00	D039353	K	0.00	1.140	1.140
234.00	235.50	D039363	D039362	1.50	0.046	0.046
243.00	243.00	D039370	M1	0.00	<0.005	0.001
245.70	245.70	D039373	L	0.00	1.350	1.350
258.50	260.00	D039383	D039382	1.50	0.007	0.007
272.00	272.00	D039393	M	0.00	3.260	3.260
284.00	285.50	D039403	D039402	1.50	<0.005	0.001
293.00	293.00	D039410	M1	0.00	<0.005	0.001
296.00	296.00	D039413	J	0.00	0.777	0.777
309.50	311.00	D039423	D039422	1.50	0.007	0.007
322.50	322.50	D039433	K	0.00	1.020	1.020
336.00	337.50	D039443	D039442	1.50	0.005	0.005
345.00	345.00	D039450	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
348.00	348.00	D039453	L	0.00	2.120	2.120
361.50	363.00	D039463	D039462	1.50	<0.005	0.001
375.00	375.00	D039473	M	0.00	3.030	3.030
388.50	390.00	D039483	D039482	1.50	<0.005	0.001
397.50	397.50	D039490	M1	0.00	<0.005	0.001
400.50	400.50	D039493	J	0.00	0.746	0.746
414.00	415.50	D039503	D039502	1.50	0.006	0.006
427.00	427.00	D039513	K	0.00	1.155	1.155
440.50	442.00	D039523	D039522	1.50	<0.005	0.001
449.00	449.00	D039530	M1	0.00	<0.005	0.001
452.00	452.00	D039533	L	0.00	2.070	2.070

Corporation Minière Osisko Div. Exploration

Sondage : BD10-248	Titre minier :	Section :	630100
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et Frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-08	Date de description :	2010-07-26
	Au : 2010-06-12		

Collet

Azimut : 0.00°
 Plongée : -68.00°
 Longueur : 424.00 m

UTM

Est	630 099.9
Nord	5 374 200.0
Élévation	289.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	344.10°	-68.00°	Oui
Reflex	5.00	346.20°	-68.20°	Oui
Reflex	8.00	4.70°	-69.00°	Oui
Reflex	11.00	19.80°	-68.00°	Oui
Reflex	14.00	331.10°	-66.90°	Oui
Reflex	17.00	320.90°	-68.10°	Oui
Reflex	20.00	325.80°	-68.10°	Oui
Reflex	23.00	356.70°	-68.00°	Non
Reflex	26.00	354.70°	-68.10°	Oui
Reflex	29.00	357.60°	-68.10°	Non
Reflex	32.00	356.70°	-68.20°	Non
Reflex	35.00	356.80°	-68.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	357.80°	-68.30°	Non
Reflex	41.00	357.30°	-68.40°	Non
Reflex	44.00	356.60°	-68.40°	Non
Reflex	47.00	358.90°	-68.50°	Non
Reflex	50.00	356.70°	-68.50°	Non
Reflex	53.00	357.20°	-68.40°	Non
Reflex	56.00	358.10°	-68.40°	Non
Reflex	59.00	357.70°	-68.50°	Non
Reflex	62.00	357.90°	-68.50°	Non
Reflex	65.00	358.30°	-68.50°	Non
Reflex	68.00	357.90°	-68.60°	Non
Reflex	71.00	358.20°	-68.70°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	358.40°	-68.70°	Non	Reflex	173.00	358.40°	-69.30°	Non
Reflex	77.00	356.30°	-68.70°	Non	Reflex	176.00	359.00°	-69.30°	Non
Reflex	80.00	357.60°	-68.70°	Non	Reflex	179.00	0.50°	-69.30°	Non
Reflex	83.00	357.40°	-68.80°	Non	Reflex	182.00	359.50°	-69.50°	Non
Reflex	86.00	357.30°	-68.90°	Non	Reflex	185.00	0.10°	-69.40°	Non
Reflex	89.00	358.90°	-68.90°	Non	Reflex	188.00	2.70°	-69.50°	Non
Reflex	92.00	357.20°	-68.90°	Non	Reflex	191.00	2.20°	-69.60°	Non
Reflex	95.00	359.50°	-68.90°	Non	Reflex	194.00	2.10°	-69.60°	Non
Reflex	98.00	357.90°	-68.90°	Non	Reflex	197.00	2.10°	-69.70°	Non
Reflex	101.00	358.50°	-68.90°	Non	Reflex	200.00	1.90°	-69.70°	Non
Reflex	104.00	359.20°	-69.00°	Non	Reflex	203.00	1.80°	-69.50°	Non
Reflex	107.00	358.70°	-69.00°	Non	Reflex	206.00	1.80°	-69.50°	Non
Reflex	110.00	359.10°	-69.00°	Non	Reflex	209.00	1.70°	-69.50°	Non
Reflex	113.00	358.50°	-69.10°	Non	Reflex	212.00	1.80°	-69.60°	Non
Reflex	116.00	359.20°	-69.20°	Non	Reflex	215.00	1.70°	-69.50°	Non
Reflex	119.00	356.20°	-69.10°	Non	Reflex	218.00	1.80°	-69.60°	Non
Reflex	122.00	356.60°	-69.20°	Non	Reflex	221.00	1.80°	-69.70°	Non
Reflex	125.00	358.10°	-69.20°	Non	Reflex	224.00	1.80°	-69.80°	Non
Reflex	128.00	358.80°	-69.20°	Non	Reflex	227.00	1.80°	-69.90°	Non
Reflex	131.00	358.10°	-69.20°	Non	Reflex	230.00	1.70°	-70.10°	Non
Reflex	134.00	359.40°	-69.20°	Non	Reflex	233.00	1.30°	-69.90°	Non
Reflex	137.00	358.90°	-69.10°	Non	Reflex	236.00	1.10°	-69.80°	Non
Reflex	140.00	358.70°	-69.20°	Non	Reflex	239.00	1.30°	-69.90°	Non
Reflex	143.00	359.00°	-69.20°	Non	Reflex	242.00	1.20°	-69.90°	Non
Reflex	146.00	358.40°	-69.20°	Non	Reflex	245.00	1.00°	-70.00°	Non
Reflex	149.00	359.80°	-69.30°	Non	Reflex	248.00	1.10°	-70.10°	Non
Reflex	152.00	359.10°	-69.30°	Non	Reflex	251.00	1.00°	-70.20°	Non
Reflex	155.00	358.00°	-69.40°	Non	Reflex	254.00	1.00°	-70.20°	Non
Reflex	158.00	359.30°	-69.30°	Non	Reflex	257.00	1.10°	-70.30°	Non
Reflex	161.00	358.90°	-69.40°	Non	Reflex	260.00	1.00°	-70.30°	Non
Reflex	164.00	359.50°	-69.30°	Non	Reflex	263.00	1.00°	-70.30°	Non
Reflex	167.00	359.20°	-69.30°	Non	Reflex	266.00	1.00°	-70.40°	Non
Reflex	170.00	1.20°	-69.40°	Oui	Reflex	269.00	0.90°	-70.40°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	0.90°	-70.50°	Non	Reflex	371.00	3.20°	-71.70°	Non
Reflex	275.00	1.10°	-70.60°	Non	Reflex	374.00	3.20°	-71.80°	Non
Reflex	278.00	1.10°	-70.50°	Non	Reflex	377.00	3.30°	-71.80°	Non
Reflex	281.00	1.10°	-70.50°	Non	Reflex	380.00	3.40°	-71.80°	Non
Reflex	284.00	1.10°	-70.50°	Non	Reflex	383.00	3.50°	-71.80°	Non
Reflex	287.00	1.20°	-70.60°	Non	Reflex	386.00	3.50°	-71.80°	Non
Reflex	290.00	1.20°	-70.60°	Non	Reflex	389.00	3.70°	-71.90°	Non
Reflex	293.00	1.30°	-70.70°	Non	Reflex	392.00	4.00°	-71.90°	Non
Reflex	296.00	1.50°	-70.70°	Non	Reflex	395.00	4.20°	-71.90°	Non
Reflex	299.00	1.50°	-70.70°	Non	Reflex	398.00	4.50°	-71.90°	Non
Reflex	302.00	1.50°	-70.70°	Non	Reflex	401.00	3.10°	-71.90°	Non
Reflex	305.00	1.60°	-70.70°	Non	Reflex	404.00	4.50°	-71.90°	Non
Reflex	308.00	1.60°	-70.70°	Non	Reflex	407.00	4.60°	-71.70°	Non
Reflex	311.00	1.60°	-70.80°	Non	Reflex	410.00	4.70°	-71.90°	Non
Reflex	314.00	1.80°	-70.90°	Non	Reflex	413.00	4.60°	-71.90°	Non
Reflex	317.00	1.80°	-70.90°	Non	Reflex	416.00	4.80°	-71.80°	Non
Reflex	320.00	1.80°	-71.00°	Non	Reflex	419.00	4.50°	-71.80°	Non
Reflex	323.00	1.80°	-71.10°	Non	Reflex	422.00	4.80°	-71.90°	Non
Reflex	326.00	1.90°	-71.20°	Non	Reflex	424.00	5.40°	-72.00°	Non
Reflex	329.00	1.90°	-71.10°	Non					
Reflex	332.00	1.80°	-71.20°	Non					
Reflex	335.00	2.00°	-71.20°	Non					
Reflex	338.00	2.20°	-71.30°	Non					
Reflex	341.00	2.40°	-71.40°	Non					
Reflex	344.00	2.40°	-71.30°	Non					
Reflex	347.00	2.60°	-71.40°	Non					
Reflex	350.00	2.80°	-71.50°	Non					
Reflex	353.00	2.80°	-71.60°	Non					
Reflex	356.00	2.90°	-71.60°	Non					
Reflex	359.00	2.90°	-71.70°	Non					
Reflex	362.00	3.00°	-71.70°	Non					
Reflex	365.00	3.00°	-71.80°	Non					
Reflex	368.00	3.10°	-71.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	14.50	MT Mort-terrain MT							
14.50	158.00	SY Syénite syénite partiellement porphyrique; modéréemnt carbonaté; peu à plus ou moins sericitique; peu à plus ou moins chloriteux; fins cristaux de Py disséminé jusqu'à 0,8% dans la matrice; contenant des vQz-CC hématisé et des vQz fumé carbonaté; Entre 14,5m et 16m, deux blocs: 1) un bloc de syénite entre 14,5 et 15,5m; 2) un bloc de tonalite entre 15,5m et 16m, (partie non échantionnée); le bedrock commence à 16m dans la syénite.	14.50	15.50	D045449	1.00	0.044		0.044
			16.00	17.00	D045451	1.00	0.038		0.038
			17.00	18.50	D045452	1.50	<0.005		0.001
			18.50	20.00	D045453	1.50	<0.005		0.001
			20.00	21.50	D045454	1.50	<0.005		0.001
			21.50	23.00	D045455	1.50	<0.005		0.001
			23.00	24.50	D045456	1.50	0.015		0.015
			24.50	26.00	D045457	1.50	0.013		0.013
			26.00	27.50	D045458	1.50	0.036		0.036
			27.50	29.00	D045459	1.50	0.098		0.098
			29.00	30.50	D045461	1.50	0.135		0.135
			30.50	32.00	D045462	1.50	<0.005		0.001
			32.00	33.50	D045463	1.50	<0.005		0.001
			33.50	35.00	D045464	1.50	<0.005		0.001
			35.00	36.50	D045465	1.50	<0.005		0.001
			36.50	38.00	D045466	1.50	<0.005		0.001
			38.00	39.50	D045467	1.50	0.030		0.030
			39.50	41.00	D045468	1.50	0.005		0.005
			41.00	42.50	D045469	1.50	<0.005		0.001
			42.50	44.00	D045471	1.50	<0.005		0.001
			44.00	45.50	D045473	1.50	0.013		0.013
			45.50	47.00	D045474	1.50	<0.005		0.001
			47.00	48.50	D045475	1.50	0.117		0.117
			48.50	50.00	D045476	1.50	<0.005		0.001
			50.00	51.50	D045477	1.50	<0.005		0.001
			51.50	53.00	D045478	1.50	<0.005		0.001
			53.00	54.50	D045479	1.50	<0.005		0.001
			54.50	56.00	D045481	1.50	<0.005		0.001
			56.00	57.50	D045482	1.50	0.005		0.005
			57.50	59.00	D045483	1.50	0.052		0.052
			59.00	60.50	D045484	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			60.50	62.00	D045485	1.50		0.021		0.021
			62.00	63.50	D045486	1.50		0.042		0.042
			63.50	65.00	D045487	1.50		<0.005		0.001
			65.00	66.50	D045488	1.50		<0.005		0.001
			66.50	68.00	D045489	1.50		<0.005		0.001
			68.00	69.50	D045491	1.50		<0.005		0.001
			69.50	71.00	D045492	1.50		0.127		0.127
14.50	71.00	CB05; SR; CH Carbonaté 5; Séricitique; Chloriteux modérément carbonaté; peu sericitique; peu chloriteux;								
71.00	158.00	CB05; SR03; CH03; HM05 Carbonaté 5; Séricitique 3; Chloriteux 3; Hématisé 5 modérément carbonaté; plus ou moins à modérément hématisé; peu à plus ou moins sericitique; peu à plus ou moins chloriteux;	71.00	72.50	D045493	1.50		0.086		0.086
			72.50	74.00	D045494	1.50		0.006		0.006
			74.00	75.50	D045495	1.50		0.427		0.427
			75.50	77.00	D045496	1.50		0.055		0.055
			77.00	78.50	D045497	1.50		0.193		0.193
			78.50	80.00	D045498	1.50		0.216		0.216
			80.00	81.50	D045499	1.50		0.539		0.539
			81.50	83.00	D045501	1.50		0.054		0.054
			83.00	84.50	D045502	1.50		0.041		0.041
			84.50	86.00	D045503	1.50		0.137		0.137
			86.00	87.50	D045504	1.50		0.388		0.388
			87.50	89.00	D045505	1.50		0.028		0.028
			89.00	90.50	D045506	1.50		0.163		0.163
			90.50	92.00	D045507	1.50		0.185		0.185
			92.00	93.50	D045508	1.50		1.190		1.190
			93.50	95.00	D045509	1.50		0.874		0.874
			95.00	96.50	D045511	1.50		0.447		0.447
			96.50	98.00	D045513	1.50		0.035		0.035
			98.00	99.50	D045514	1.50		0.228		0.228
			99.50	101.00	D045515	1.50		0.082		0.082
			101.00	102.50	D045516	1.50		0.117		0.117
			102.50	104.00	D045517	1.50		0.039		0.039
			104.00	105.50	D045518	1.50		0.068		0.068
			105.50	107.00	D045519	1.50		0.060		0.060

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	107.00	108.50	D045521	1.50	0.230		0.230	
	108.50	110.00	D045522	1.50	0.023		0.023	
	110.00	111.50	D045523	1.50	0.243		0.243	
	111.50	113.00	D045524	1.50	0.242		0.242	
	113.00	114.50	D045525	1.50	0.143		0.143	
	114.50	116.00	D045526	1.50	0.284		0.284	
	116.00	117.50	D045527	1.50	0.148		0.148	
	117.50	119.00	D045528	1.50	0.068		0.068	
	119.00	120.50	D045529	1.50	0.065		0.065	
	120.50	122.00	D045531	1.50	0.152		0.152	
	122.00	123.50	D045532	1.50	0.119		0.119	
	123.50	125.00	D045533	1.50	0.043		0.043	
	125.00	126.50	D045534	1.50	0.052		0.052	
	126.50	128.00	D045535	1.50	0.088		0.088	
	128.00	129.50	D045536	1.50	0.008		0.008	
	129.50	131.00	D045537	1.50	0.049		0.049	
	131.00	132.50	D045538	1.50	0.017		0.017	
	132.50	134.00	D045539	1.50	0.165		0.165	
	134.00	135.50	D045541	1.50	0.058		0.058	
	135.50	137.00	D045542	1.50	0.421		0.421	
	137.00	138.50	D045543	1.50	0.252		0.252	
	138.50	140.00	D045544	1.50	0.005		0.005	
	140.00	141.50	D045545	1.50	0.035		0.035	
	141.50	143.00	D045546	1.50	0.105		0.105	
	143.00	144.50	D045547	1.50	0.177		0.177	
	144.50	146.00	D045548	1.50	0.214		0.214	
	146.00	147.50	D045549	1.50	0.322		0.322	
147.50	150.50	Py00.8	147.50	149.00	D045551	1.50	0.179	0.179
		Pyrite 0.8%	149.00	150.50	D045553	1.50	0.594	0.594
		fins cristaux de Py disséminé dans la matrice et dans la zone de	150.50	152.00	D045554	1.50	<0.005	0.001
		vQz-CC hematisé et dans la zone de vQz-CC fumée, jusqu'à	152.00	153.50	D045555	1.50	0.007	0.007
		0,8%;	153.50	155.00	D045556	1.50	<0.005	0.001
			155.00	156.50	D045557	1.50	0.008	0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
158.00	182.00	SY Syénite syénite plus ou moins sericitique et peu chloriteux; avec quelques phénocristaux de Fp altéré; fin cristaux de Py disséminée jusqu'à 0,5%; contenant quelques vQz-CC; le contact avec le dyke mafique est graduel;	156.50	158.00	D045558	1.50	0.010		0.010
158.00	182.00	CB05; SR03; CH Carbonaté 5; Séricitique 3; Chloriteux plus ou moins à modérément carbonaté; plus ou moins sericitique et peu chloriteux;	158.00	159.50	D045559	1.50	0.006		0.006
			159.50	161.00	D045561	1.50	0.023		0.023
			161.00	162.50	D045562	1.50	0.013		0.013
			162.50	164.00	D045563	1.50	0.023		0.023
			164.00	165.50	D045564	1.50	0.021		0.021
			165.50	167.00	D045565	1.50	0.005		0.005
			167.00	168.50	D045566	1.50	<0.005		0.001
			168.50	170.00	D045567	1.50	<0.005		0.001
			170.00	171.50	D045568	1.50	<0.005		0.001
			171.50	173.00	D045569	1.50	<0.005		0.001
			173.00	174.50	D045571	1.50	<0.005		0.001
			174.50	176.00	D045572	1.50	<0.005		0.001
			176.00	177.50	D045573	1.50	<0.005		0.001
			177.50	179.00	D045574	1.50	<0.005		0.001
			179.00	180.50	D045575	1.50	0.005		0.005
			180.50	182.00	D045576	1.50	<0.005		0.001
182.00	191.00	BA Basalte Basalte plus ou moins carbonaté, contenant quelques veinules de Qz-CC subperpendiculaires à AC; fins cristaux de Py disséminé dans la matrice jusqu'à 0,5%;contact net avec les sediments, 25*AC;							
182.00	191.00	CB03 Carbonaté 3 plus ou moins carbonaté;	182.00	183.50	D045577	1.50	<0.005		0.001
			183.50	185.00	D045578	1.50	<0.005		0.001
			185.00	186.50	D045579	1.50	<0.005		0.001
			186.50	188.00	D045581	1.50	<0.005		0.001
			188.00	189.50	D045582	1.50	0.008		0.008
			189.50	191.00	D045583	1.50	<0.005		0.001
191.00	384.50	ST							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
191.00	384.50	<p>Siltstone 25° siltstone avec des laminations de graphites 25°AC; modérément carbonaté, partiellement peu à plus ou moins chloriteux; contact net avec le dyke mafique 25°AC; fins à moyens cristaux de Py disséminé dans la matrice et dans la graphite jusqu'à 0,8%; Py formant des veinules dans les zones contenant beaucoup de veinules de Qz-CC, variant entre 20°AC et 50°AC; quelques passages de zones bréchifiées et de zone bréchifiées et cataclasées (bréchification non liée à la silicification);</p> <p>CB05; CH03</p> <p>Carbonaté 5; Chloriteux 3 modérément carbonaté; partiellement peu à plus ou moins chloriteux;</p>	191.00	192.50	D045584	1.50	0.006		0.006
			192.50	194.00	D045585	1.50	0.007		0.007
			194.00	195.50	D045586	1.50	0.005		0.005
			195.50	197.00	D045587	1.50	0.008		0.008
			197.00	198.50	D045588	1.50	1.145		1.145
			198.50	200.00	D045589	1.50	0.130		0.130
			200.00	201.50	D045591	1.50	0.010		0.010
			201.50	203.00	D045593	1.50	0.005		0.005
			203.00	204.50	D045594	1.50	0.011		0.011
			204.50	206.00	D045595	1.50	0.008		0.008
			206.00	207.50	D045596	1.50	<0.005		0.001
			207.50	209.00	D045597	1.50	0.020		0.020
			209.00	210.50	D045598	1.50	0.005		0.005
			210.50	212.00	D045599	1.50	0.007		0.007
			212.00	213.50	D045601	1.50	2.900		2.900
213.00	216.00	<p>Py01</p> <p>Pyrite 1% pyrite à 1%, disséminée dans la matrice et formant des veinules;</p>	213.50	215.00	D045602	1.50	6.410		6.410
			215.00	216.50	D045603	1.50	6.950		6.950
			216.50	218.00	D045604	1.50	1.155		1.155
217.00	233.00	<p>CIS</p> <p>Cisaillement 20° cisailé entre 20°ac et 40°AC;</p>	218.00	219.50	D045605	1.50	0.425		0.425
			219.50	221.00	D045606	1.50	1.905		1.905
			221.00	222.50	D045607	1.50	0.138		0.138
			222.50	224.00	D045608	1.50	0.088		0.088
			224.00	225.50	D045609	1.50	0.080		0.080
			225.50	227.00	D045611	1.50	0.006		0.006
			227.00	228.50	D045612	1.50	0.010		0.010
			228.50	230.00	D045613	1.50	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	230.00	231.50	D045614	1.50	<0.005		0.001
	231.50	233.00	D045615	1.50	0.008		0.008
	233.00	234.50	D045616	1.50	0.009		0.009
	234.50	236.00	D045617	1.50	0.013		0.013
	236.00	237.50	D045618	1.50	0.007		0.007
	237.50	239.00	D045619	1.50	<0.005		0.001
	239.00	240.50	D045621	1.50	<0.005		0.001
	240.50	242.00	D045622	1.50	<0.005		0.001
	242.00	243.50	D045623	1.50	<0.005		0.001
	243.50	245.00	D045624	1.50	<0.005		0.001
	245.00	246.50	D045625	1.50	<0.005		0.001
	246.50	248.00	D045626	1.50	<0.005		0.001
	248.00	249.50	D045627	1.50	<0.005		0.001
	249.50	251.00	D045628	1.50	<0.005		0.001
	251.00	252.50	D045629	1.50	<0.005		0.001
	252.50	254.00	D045631	1.50	<0.005		0.001
	254.00	255.50	D045633	1.50	<0.005		0.001
	255.50	257.00	D045634	1.50	<0.005		0.001
	257.00	258.50	D045635	1.50	0.008		0.008
	258.50	260.00	D045636	1.50	<0.005		0.001
	260.00	261.50	D045637	1.50	<0.005		0.001
	261.50	263.00	D045638	1.50	0.006		0.006
	263.00	264.50	D045639	1.50	0.006		0.006
	264.50	266.00	D045641	1.50	<0.005		0.001
	266.00	267.50	D045642	1.50	<0.005		0.001
	267.50	269.00	D045643	1.50	<0.005		0.001
	269.00	270.50	D045644	1.50	<0.005		0.001
	270.50	272.00	D045645	1.50	<0.005		0.001
	272.00	273.50	D045646	1.50	<0.005		0.001
	273.50	275.00	D045647	1.50	<0.005		0.001
	275.00	276.50	D045648	1.50	0.007		0.007
	276.50	278.00	D045649	1.50	0.006		0.006
	278.00	279.50	D045651	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	279.50	281.00	D045652	1.50	<0.005		0.001
	281.00	282.50	D045653	1.50	<0.005		0.001
	282.50	284.00	D045654	1.50	<0.005		0.001
	284.00	285.50	D045655	1.50	0.005		0.005
	285.50	287.00	D045656	1.50	0.006		0.006
	287.00	288.50	D045657	1.50	0.008		0.008
	288.50	290.00	D045658	1.50	0.005		0.005
	290.00	291.50	D045659	1.50	<0.005		0.001
	291.50	293.00	D045661	1.50	<0.005		0.001
	293.00	294.50	D045662	1.50	<0.005		0.001
	294.50	296.00	D045663	1.50	0.009		0.009
	296.00	297.50	D045664	1.50	0.009		0.009
	297.50	299.00	D045665	1.50	0.005		0.005
	299.00	300.50	D045666	1.50	<0.005		0.001
	300.50	302.00	D045667	1.50	0.005		0.005
	302.00	303.50	D045668	1.50	<0.005		0.001
	303.50	305.00	D045669	1.50	<0.005		0.001
	305.00	306.50	D045671	1.50	<0.005		0.001
	306.50	308.00	D045673	1.50	<0.005		0.001
	308.00	309.50	D045674	1.50	<0.005		0.001
	309.50	311.00	D045675	1.50	0.009		0.009
	311.00	312.50	D045676	1.50	<0.005		0.001
	312.50	314.00	D045677	1.50	<0.005		0.001
	314.00	315.50	D045678	1.50	0.007		0.007
	315.50	317.00	D045679	1.50	0.008		0.008
	317.00	318.50	D045681	1.50	0.007		0.007
	318.50	320.00	D045682	1.50	<0.005		0.001
	320.00	321.50	D045683	1.50	0.005		0.005
	321.50	323.00	D045684	1.50	0.010		0.010
	323.00	324.50	D045685	1.50	<0.005		0.001
	324.50	326.00	D045686	1.50	<0.005		0.001
	326.00	327.50	D045687	1.50	<0.005		0.001
	327.50	329.00	D045688	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	329.00	330.50	D045689	1.50	<0.005		0.001
	330.50	332.00	D045691	1.50	<0.005		0.001
	332.00	333.50	D045692	1.50	0.008		0.008
	333.50	335.00	D045693	1.50	<0.005		0.001
	335.00	336.50	D045694	1.50	0.007		0.007
	336.50	338.00	D045695	1.50	0.010		0.010
	338.00	339.50	D045696	1.50	0.008		0.008
	339.50	341.00	D045697	1.50	<0.005		0.001
	341.00	342.50	D045698	1.50	<0.005		0.001
	342.50	344.00	D045699	1.50	0.006		0.006
	344.00	345.50	D045701	1.50	<0.005		0.001
	345.50	347.00	D045702	1.50	<0.005		0.001
	347.00	348.50	D045703	1.50	<0.005		0.001
	348.50	350.00	D045704	1.50	<0.005		0.001
	350.00	351.50	D045705	1.50	<0.005		0.001
	351.50	353.00	D045706	1.50	<0.005		0.001
	353.00	354.50	D045707	1.50	<0.005		0.001
	354.50	356.00	D045708	1.50	<0.005		0.001
	356.00	357.50	D045709	1.50	<0.005		0.001
	357.50	359.00	D045711	1.50	0.012		0.012
	359.00	360.50	D045713	1.50	<0.005		0.001
	360.50	362.00	D045714	1.50	<0.005		0.001
	362.00	363.50	D045715	1.50	<0.005		0.001
	363.50	365.00	D045716	1.50	0.006		0.006
	365.00	366.50	D045717	1.50	0.006		0.006
	366.50	368.00	D045718	1.50	<0.005		0.001
	368.00	369.50	D045719	1.50	0.017		0.017
	369.50	371.00	D045721	1.50	<0.005		0.001
	371.00	372.50	D045722	1.50	<0.005		0.001
	372.50	374.00	D045723	1.50	<0.005		0.001
	374.00	375.50	D045724	1.50	<0.005		0.001
	375.50	377.00	D045725	1.50	<0.005		0.001
	377.00	378.50	D045726	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
384.50	400.60	BA Basalte 25° basalte andésitique, modérément carbonaté; contenant quelques vQz-CC 25°AC; pyrite disséminé entre 0,2 et 0,5% dans la matrice; zone de transition entre le basalte andésitique et le basalte entre 400m et 401m	378.50	380.00	D045727	1.50	<0.005		0.001
			380.00	381.50	D045728	1.50	<0.005		0.001
			381.50	383.00	D045729	1.50	<0.005		0.001
			383.00	384.50	D045731	1.50	<0.005		0.001
384.50	424.00	CB05 Carbonaté 5 modérément carbonaté;	384.50	386.00	D045732	1.50	<0.005		0.001
			386.00	387.50	D045733	1.50	<0.005		0.001
			387.50	389.00	D045734	1.50	<0.005		0.001
			389.00	390.50	D045735	1.50	0.008		0.008
			390.50	392.00	D045736	1.50	<0.005		0.001
			392.00	393.50	D045737	1.50	<0.005		0.001
			393.50	395.00	D045738	1.50	<0.005		0.001
			395.00	396.50	D045739	1.50	<0.005		0.001
			396.50	398.00	D045741	1.50	<0.005		0.001
			398.00	399.50	D045742	1.50	<0.005		0.001
			399.50	401.00	D045743	1.50	<0.005		0.001
400.60	424.00	BA Basalte 30° basalte modérément carbonaté; magnétisé, entre 411.5m et 424m, pyrite-pyrrhotite jusqu'à 0,8%; contenant une zone variolaire entre 409m et 411m; contenant quelques vQz-CC, 30°AC;	401.00	402.50	D045744	1.50	<0.005		0.001
			402.50	404.00	D045745	1.50	<0.005		0.001
			404.00	405.50	D045746	1.50	<0.005		0.001
			405.50	407.00	D045747	1.50	<0.005		0.001
			407.00	408.50	D045748	1.50	<0.005		0.001
			408.50	410.00	D045749	1.50	<0.005		0.001
			410.00	411.50	D045751	1.50	<0.005		0.001
411.50	424.00	Py00.8; PO Pyrite 0.8%; Pyrrhotite cristaux fin de Pyrite-Pyrrhotite disséminée dans la matrice jusqu'à 0,8%;	411.50	413.00	D045753	1.50	<0.005		0.001
			413.00	414.50	D045754	1.50	<0.005		0.001
			414.50	416.00	D045755	1.50	0.011		0.011
			416.00	417.50	D045756	1.50	<0.005		0.001
			417.50	419.00	D045757	1.50	<0.005		0.001
			419.00	420.50	D045758	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	420.50	422.00	D045759	1.50	<0.005		0.001
	422.00	423.00	D045761	1.00	<0.005		0.001
	423.00	424.00	D045762	1.00	<0.005		0.001
<p>424.00 Fin du sondage Nombre d'échantillons : 274 Nombre d'échantillons QAQC : 40 Longueur totale échantillonnée : 409.00</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
14.50	14.50	D045450	M	0.00	3.270	3.270
27.50	29.00	D045460	D045459	1.50	0.120	0.120
41.00	41.00	D045470	J	0.00	0.728	0.728
42.50	42.50	D045472	M1	0.00	<0.005	0.001
53.00	54.50	D045480	D045479	1.50	<0.005	0.001
66.50	66.50	D045490	K	0.00	1.030	1.030
80.00	81.50	D045500	D045499	1.50	0.579	0.579
93.50	93.50	D045510	L	0.00	2.150	2.150
95.00	95.00	D045512	M1	0.00	0.015	0.015
105.50	107.00	D045520	D045519	1.50	0.050	0.050
119.00	119.00	D045530	M	0.00	3.190	3.190
132.50	134.00	D045540	D045539	1.50	0.054	0.054
146.00	146.00	D045550	J	0.00	0.755	0.755
147.50	147.50	D045552	M1	0.00	<0.005	0.001
158.00	159.50	D045560	D045559	1.50	0.007	0.007
171.50	171.50	D045570	K	0.00	1.015	1.015
185.00	186.50	D045580	D045579	1.50	<0.005	0.001
198.50	198.50	D045590	L	0.00	2.170	2.170
200.00	200.00	D045592	M1	0.00	<0.005	0.001
210.50	212.00	D045600	D045599	1.50	0.005	0.005
224.00	224.00	D045610	M	0.00	3.220	3.220
237.50	239.00	D045620	D045619	1.50	<0.005	0.001
251.00	251.00	D045630	J	0.00	0.720	0.720
252.50	252.50	D045632	M1	0.00	<0.005	0.001
263.00	264.50	D045640	D045639	1.50	0.005	0.005
276.50	276.50	D045650	K	0.00	1.070	1.070
290.00	291.50	D045660	D045659	1.50	<0.005	0.001
303.50	303.50	D045670	L	0.00	2.130	2.130
305.00	305.00	D045672	M1	0.00	<0.005	0.001
315.50	317.00	D045680	D045679	1.50	<0.005	0.001
329.00	329.00	D045690	M	0.00	3.180	3.180
342.50	344.00	D045700	D045699	1.50	<0.005	0.001
356.00	356.00	D045710	J	0.00	0.600	0.600

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
357.50	357.50	D045712	M1	0.00	<0.005	0.001
368.00	369.50	D045720	D045719	1.50	<0.005	0.001
381.50	381.50	D045730	K	0.00	0.837	0.837
395.00	396.50	D045740	D045739	1.50	<0.005	0.001
408.50	408.50	D045750	L	0.00	2.070	2.070
410.00	410.00	D045752	M1	0.00	<0.005	0.001
420.50	422.00	D045760	D045759	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-249	Titre minier :	Section :	630100
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et Frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-12	Date de description :	2010-07-29
	Au : 2010-06-17		

Collet

Azimut : 0.00°
 Plongée : -77.00°
 Longueur : 368.30 m

UTM

Est	630 100.0
Nord	5 374 199.8
Élévation	289.2

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	144.70°	-75.90°	Oui
Reflex	5.00	287.50°	-76.50°	Oui
Reflex	8.00	334.40°	-76.40°	Oui
Reflex	11.00	294.50°	-77.30°	Oui
Reflex	14.00	297.80°	-77.10°	Oui
Reflex	17.00	109.00°	-76.80°	Oui
Reflex	20.00	353.60°	-77.20°	Non
Reflex	23.00	354.70°	-77.40°	Non
Reflex	26.00	354.00°	-77.20°	Non
Reflex	29.00	355.00°	-77.50°	Non
Reflex	32.00	355.30°	-77.50°	Non
Reflex	35.00	354.90°	-77.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	355.70°	-77.70°	Non
Reflex	41.00	356.50°	-77.70°	Non
Reflex	44.00	355.20°	-77.70°	Non
Reflex	47.00	355.80°	-77.80°	Non
Reflex	50.00	355.10°	-77.80°	Non
Reflex	53.00	353.50°	-77.90°	Oui
Reflex	56.00	355.80°	-77.60°	Non
Reflex	59.00	355.50°	-77.70°	Non
Reflex	62.00	355.10°	-77.80°	Non
Reflex	65.00	355.10°	-77.90°	Non
Reflex	68.00	355.70°	-77.80°	Non
Reflex	71.00	356.00°	-77.60°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	354.50°	-77.50°	Non
Reflex	77.00	354.90°	-77.60°	Non
Reflex	80.00	356.50°	-77.50°	Non
Reflex	83.00	356.00°	-77.40°	Non
Reflex	86.00	354.80°	-77.60°	Oui
Reflex	89.00	357.10°	-77.60°	Non
Reflex	92.00	357.00°	-77.60°	Non
Reflex	95.00	357.10°	-77.70°	Non
Reflex	98.00	355.00°	-77.70°	Non
Reflex	101.00	356.60°	-77.80°	Non
Reflex	104.00	356.60°	-77.90°	Non
Reflex	107.00	356.40°	-77.90°	Non
Reflex	110.00	355.80°	-77.90°	Non
Reflex	113.00	355.90°	-77.90°	Non
Reflex	116.00	355.80°	-78.00°	Non
Reflex	119.00	356.60°	-78.00°	Oui
Reflex	122.00	357.10°	-78.10°	Oui
Reflex	125.00	355.70°	-78.10°	Non
Reflex	128.00	357.00°	-78.20°	Oui
Reflex	131.00	356.50°	-78.20°	Non
Reflex	134.00	357.00°	-78.30°	Oui
Reflex	137.00	356.50°	-78.30°	Non
Reflex	140.00	356.40°	-78.40°	Non
Reflex	143.00	358.40°	-78.40°	Non
Reflex	146.00	358.20°	-78.50°	Non
Reflex	149.00	358.40°	-78.70°	Non
Reflex	152.00	358.50°	-78.70°	Non
Reflex	155.00	358.70°	-78.70°	Non
Reflex	158.00	358.80°	-78.80°	Non
Reflex	161.00	358.80°	-78.70°	Non
Reflex	164.00	358.90°	-78.70°	Non
Reflex	167.00	359.50°	-78.80°	Non
Reflex	170.00	359.70°	-78.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	173.00	359.90°	-78.90°	Non
Reflex	176.00	0.00°	-78.90°	Non
Reflex	179.00	359.90°	-79.00°	Non
Reflex	182.00	0.20°	-79.00°	Non
Reflex	185.00	0.20°	-79.00°	Non
Reflex	188.00	0.30°	-79.00°	Non
Reflex	191.00	0.20°	-79.10°	Non
Reflex	194.00	0.20°	-79.10°	Non
Reflex	197.00	359.90°	-79.10°	Non
Reflex	200.00	0.00°	-79.20°	Non
Reflex	203.00	360.00°	-79.20°	Non
Reflex	206.00	359.70°	-79.30°	Non
Reflex	209.00	359.60°	-79.40°	Non
Reflex	212.00	359.30°	-79.30°	Non
Reflex	215.00	358.70°	-79.40°	Non
Reflex	218.00	358.10°	-79.40°	Non
Reflex	221.00	357.90°	-79.50°	Non
Reflex	224.00	357.60°	-79.50°	Non
Reflex	227.00	357.00°	-79.60°	Non
Reflex	230.00	357.10°	-79.70°	Non
Reflex	233.00	357.10°	-79.90°	Non
Reflex	236.00	357.00°	-80.00°	Non
Reflex	239.00	357.00°	-80.10°	Non
Reflex	242.00	357.00°	-80.30°	Non
Reflex	245.00	356.40°	-80.40°	Non
Reflex	248.00	356.00°	-80.60°	Non
Reflex	251.00	355.70°	-80.70°	Non
Reflex	254.00	353.30°	-80.50°	Oui
Reflex	257.00	354.30°	-80.50°	Non
Reflex	260.00	354.20°	-80.30°	Non
Reflex	263.00	353.80°	-80.10°	Non
Reflex	266.00	352.60°	-80.30°	Non
Reflex	269.00	349.30°	-80.20°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	348.80°	-80.10°	Non					
Reflex	275.00	348.70°	-80.20°	Non					
Reflex	278.00	348.30°	-80.20°	Non					
Reflex	281.00	348.00°	-80.20°	Non					
Reflex	284.00	347.60°	-80.10°	Non					
Reflex	287.00	347.20°	-80.20°	Non					
Reflex	290.00	347.00°	-80.20°	Non					
Reflex	293.00	346.40°	-80.20°	Non					
Reflex	296.00	345.80°	-80.20°	Non					
Reflex	299.00	345.10°	-80.20°	Non					
Reflex	302.00	344.80°	-80.30°	Non					
Reflex	305.00	344.10°	-80.20°	Non					
Reflex	308.00	344.10°	-80.20°	Non					
Reflex	311.00	344.40°	-80.20°	Non					
Reflex	314.00	344.40°	-80.30°	Non					
Reflex	317.00	344.30°	-80.30°	Non					
Reflex	320.00	344.10°	-80.20°	Non					
Reflex	323.00	344.30°	-80.20°	Non					
Reflex	326.00	344.80°	-80.10°	Non					
Reflex	329.00	344.60°	-80.10°	Non					
Reflex	332.00	344.30°	-80.10°	Non					
Reflex	335.00	344.60°	-80.10°	Non					
Reflex	338.00	344.80°	-80.00°	Non					
Reflex	341.00	344.60°	-80.10°	Non					
Reflex	344.00	344.60°	-80.10°	Non					
Reflex	347.00	345.10°	-80.10°	Non					
Reflex	350.00	345.90°	-79.90°	Non					
Reflex	353.00	346.00°	-79.90°	Non					
Reflex	356.00	346.30°	-79.80°	Non					
Reflex	359.00	346.70°	-79.80°	Non					
Reflex	362.00	346.70°	-79.80°	Non					
Reflex	365.00	346.70°	-79.90°	Non					
Reflex	368.00	347.50°	-79.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	18.15	MT Mort-terrain MT							
18.15	140.00	SY Syénite syénite de zone de trempe avec du basalte; modérément carbonaté, peu à modérément hématisé, peu à plus ou moins sericitique et peu à plus ou moins chloriteuse; pyrite disséminé dans la matrice entre 0,2 et 0,5%; contenant des cheveux et veinules de chlorite; contenant quelques vQz-CC, hématisé; contenant rarement des phénocristaux de Fp;							
18.15	140.00	CB05; HM05; SR03; CH03 Carbonaté 5; Hématisé 5; Séricitique 3; Chloriteux 3 modérément carbonaté; peu à modérément hématisé; peu à plus ou moins sericitique; peu à plus ou moins chloriteux;	18.15	19.00	D045763	0.85	0.010		0.010
			19.00	20.00	D045764	1.00	0.081		0.081
			20.00	21.50	D045765	1.50	0.072		0.072
			21.50	23.00	D045766	1.50	0.033		0.033
			23.00	24.50	D045767	1.50	0.035		0.035
			24.50	26.00	D045768	1.50	0.005		0.005
			26.00	27.50	D045769	1.50	0.069		0.069
			27.50	29.00	D045771	1.50	0.005		0.005
			29.00	30.50	D045772	1.50	0.008		0.008
			30.50	32.00	D045773	1.50	0.050		0.050
			32.00	33.50	D045774	1.50	<0.005		0.001
			33.50	35.00	D045775	1.50	0.083		0.083
			35.00	36.50	D045776	1.50	0.120		0.120
			36.50	38.00	D045777	1.50	<0.005		0.001
			38.00	39.50	D045778	1.50	0.018		0.018
			39.50	41.00	D045779	1.50	<0.005		0.001
			41.00	42.50	D045781	1.50	<0.005		0.001
			42.50	44.00	D045782	1.50	<0.005		0.001
			44.00	45.50	D045783	1.50	0.011		0.011
			45.50	47.00	D045784	1.50	0.015		0.015
			47.00	48.50	D045785	1.50	0.038		0.038
			48.50	50.00	D045786	1.50	0.247		0.247
			50.00	51.50	D045787	1.50	0.006		0.006
			51.50	53.00	D045788	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	53.00	54.50	D045789	1.50	0.007		0.007
	54.50	56.00	D045791	1.50	0.026		0.026
	56.00	57.50	D045793	1.50	0.006		0.006
	57.50	59.00	D045794	1.50	0.625		0.625
	59.00	60.50	D045795	1.50	0.156		0.156
	60.50	62.00	D045796	1.50	0.042		0.042
	62.00	63.50	D045797	1.50	0.025		0.025
	63.50	65.00	D045798	1.50	0.013		0.013
	65.00	66.50	D045799	1.50	0.117		0.117
	66.50	68.00	D045801	1.50	0.012		0.012
	68.00	69.50	D045802	1.50	0.332		0.332
	69.50	71.00	D045803	1.50	0.098		0.098
	71.00	72.50	D045804	1.50	0.120		0.120
	72.50	74.00	D045805	1.50	0.036		0.036
	74.00	75.50	D045806	1.50	0.124		0.124
	75.50	77.00	D045807	1.50	0.069		0.069
	77.00	78.50	D045808	1.50	0.009		0.009
	78.50	80.00	D045809	1.50	0.055		0.055
	80.00	81.50	D045811	1.50	0.013		0.013
	81.50	83.00	D045812	1.50	0.348		0.348
	83.00	84.50	D045813	1.50	0.377		0.377
	84.50	86.00	D045814	1.50	0.025		0.025
	86.00	87.50	D045815	1.50	0.006		0.006
	87.50	89.00	D045816	1.50	0.529		0.529
	89.00	90.50	D045817	1.50	0.831		0.831
	90.50	92.00	D045818	1.50	0.385		0.385
	92.00	93.50	D045819	1.50	0.780		0.780
	93.50	95.00	D045821	1.50	0.482		0.482
	95.00	96.50	D045822	1.50	0.053		0.053
	96.50	98.00	D045823	1.50	0.912		0.912
	98.00	99.50	D045824	1.50	0.188		0.188
	99.50	101.00	D045825	1.50	0.118		0.118
	101.00	102.50	D045826	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			102.50	104.00	D045827	1.50		0.127	0.127
			104.00	105.50	D045828	1.50		0.042	0.042
			105.50	107.00	D045829	1.50		0.032	0.032
			107.00	108.50	D045831	1.50		0.247	0.247
			108.50	110.00	D045833	1.50		0.320	0.320
			110.00	111.50	D045834	1.50		0.953	0.953
			111.50	113.00	D045835	1.50		0.286	0.286
			113.00	114.50	D045836	1.50		0.790	0.790
			114.50	116.00	D045837	1.50		0.390	0.390
			116.00	117.50	D045838	1.50		0.839	0.839
			117.50	119.00	D045839	1.50		2.040	2.040
			119.00	120.50	D045841	1.50		1.240	1.240
			120.50	122.00	D045842	1.50		0.422	0.422
			122.00	123.50	D045843	1.50		0.580	0.580
			123.50	125.00	D045844	1.50		0.012	0.012
			125.00	126.50	D045845	1.50		<0.005	0.001
			126.50	128.00	D045846	1.50		0.007	0.007
			128.00	129.50	D045847	1.50		0.043	0.043
			129.50	131.00	D045848	1.50		0.005	0.005
			131.00	132.50	D045849	1.50		<0.005	0.001
			132.50	134.00	D045851	1.50		<0.005	0.001
			134.00	135.50	D045852	1.50		0.006	0.006
			135.50	137.00	D045853	1.50		<0.005	0.001
			137.00	138.50	D045854	1.50		<0.005	0.001
			138.50	140.00	D045855	1.50		0.005	0.005
140.00	164.00	BA							
		Basalte							
		basalte, modérément carbonaté, partiellement cisailé 40°AC, avec quelques vQz-CC, et des zones d'injection de Qz-CC; cristaux de pyrite disséminé jusqu'à 0,5% dans la matrice;							
140.00	164.00	CB05	140.00	141.50	D045856	1.50		0.011	0.011
		Carbonaté 5	141.50	143.00	D045857	1.50		0.010	0.010
		modérément carbonaté;	143.00	144.50	D045858	1.50		0.048	0.048
			144.50	146.00	D045859	1.50		0.025	0.025

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
164.00	255.50	CG Conglomérat 25° Zone d'alternance entre le conglomérat polygénique cisailé à 25°AC et l'argilite faiblement carbonaté; avec des fragments arrondis, comprimés et/ou étirés et des lentilles de graphite; (les fragments de sédiments sont généralement sericitique et chloriteux); modérément carbonaté; plus ou moins sericitisé; plus ou moins chloriteux; Py en amas et Py disséminé entre 0,5 et 0,8% dans la matrice et les fragments; contenant quelques Vqz-CC à 25°AC; le contact net avec le basalte 165m et contact net avec le mudstone à 205m;	146.00	147.50	D045861	1.50	0.012		0.012
			147.50	149.00	D045862	1.50	1.625		1.625
			149.00	150.50	D045863	1.50	0.719		0.719
			150.50	152.00	D045864	1.50	0.014		0.014
			152.00	153.50	D045865	1.50	0.006		0.006
			153.50	155.00	D045866	1.50	<0.005		0.001
			155.00	156.50	D045867	1.50	<0.005		0.001
			156.50	158.00	D045868	1.50	0.758		0.758
			158.00	159.50	D045869	1.50	0.035		0.035
			159.50	161.00	D045871	1.50	1.195		1.195
			161.00	162.50	D045873	1.50	0.542		0.542
			162.50	164.00	D045874	1.50	0.135		0.135
			164.00	165.50	D045875	1.50	0.260		0.260
164.00	205.00	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 modérément carbonaté; plus ou moins sericitique; plus ou moins chloriteux;							
165.00	255.50	Py00.8 Pyrite 0.8% Py en amas et Py disséminé dans la matrice et les fragments;	165.50	167.00	D045876	1.50	0.334	0.334	
			167.00	168.50	D045877	1.50	0.202	0.202	
			168.50	170.00	D045878	1.50	0.375	0.375	
			170.00	171.50	D045879	1.50	0.109	0.109	
			171.50	173.00	D045881	1.50	0.090	0.090	
			173.00	174.50	D045882	1.50	0.125	0.125	
			174.50	176.00	D045883	1.50	0.302	0.302	
			176.00	177.50	D045884	1.50	0.260	0.260	
			177.50	179.00	D045885	1.50	0.316	0.316	
			179.00	180.50	D045886	1.50	0.196	0.196	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	180.50	182.00	D045887	1.50	0.278		0.278
	182.00	183.50	D045888	1.50	0.187		0.187
	183.50	185.00	D045889	1.50	0.248		0.248
	185.00	186.50	D045891	1.50	0.219		0.219
	186.50	188.00	D045892	1.50	0.178		0.178
	188.00	189.50	D045893	1.50	0.216		0.216
	189.50	191.00	D045894	1.50	0.138		0.138
	191.00	192.50	D045895	1.50	0.874		0.874
	192.50	194.00	D045896	1.50	0.531		0.531
	194.00	195.50	D045897	1.50	0.514		0.514
	195.50	197.00	D045898	1.50	0.215		0.215
	197.00	198.50	D045899	1.50	0.191		0.191
	198.50	200.00	D045901	1.50	0.475		0.475
	200.00	201.50	D045902	1.50	0.391		0.391
	201.50	203.00	D045903	1.50	0.396		0.396
	203.00	204.50	D045904	1.50	0.481		0.481
	204.50	206.00	D045905	1.50	0.086		0.086
	206.00	207.50	D045906	1.50	0.016		0.016
	207.50	209.00	D045907	1.50	0.016		0.016
	209.00	210.50	D045908	1.50	0.017		0.017
	210.50	212.00	D045909	1.50	0.021		0.021
	212.00	213.50	D045911	1.50	0.020		0.020
	213.50	215.00	D045913	1.50	0.012		0.012
215.00	239.00	CB05	D045914	1.50	0.015		0.015
		Carbonaté 5	D045915	1.50	0.016		0.016
		plus ou moins à modérément carbonatée;	D045916	1.50	0.014		0.014
			D045917	1.50	0.011		0.011
			D045918	1.50	0.011		0.011
			D045919	1.50	0.970		0.970
			D045921	1.50	0.182		0.182
			D045922	1.50	0.407		0.407
			D045923	1.50	0.326		0.326
			D045924	1.50	0.387		0.387

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			230.00	231.50	D045925	1.50		0.911	0.911
			231.50	233.00	D045926	1.50		0.111	0.111
			233.00	234.50	D045927	1.50		0.070	0.070
			234.50	236.00	D045928	1.50		0.125	0.125
			236.00	237.50	D045929	1.50		0.085	0.085
			237.50	239.00	D045931	1.50		0.214	0.214
			239.00	240.50	D045932	1.50		0.014	0.014
			240.50	242.00	D045933	1.50		0.007	0.007
			242.00	243.50	D045934	1.50		0.005	0.005
			243.50	245.00	D045935	1.50		<0.005	0.001
			245.00	246.50	D045936	1.50		<0.005	0.001
			246.50	248.00	D045937	1.50		0.009	0.009
			248.00	249.50	D045938	1.50		<0.005	0.001
249.50	257.00	CB05	249.50	251.00	D045939	1.50		0.036	0.036
		Carbonaté 5	251.00	252.50	D045941	1.50		0.021	0.021
		modérément carbonatée;	252.50	254.00	D045942	1.50		0.036	0.036
			254.00	255.50	D045943	1.50		0.096	0.096
255.50	300.50	ST	255.50	257.00	D045944	1.50		0.010	0.010
		Siltstone	257.00	258.50	D045945	1.50		0.010	0.010
		siltstone très peu à modérément carbonatée; laminations de graphite;	258.50	260.00	D045946	1.50		0.013	0.013
		cristaux fins de Py disséminée dans la matrice jusqu'à 0,5%;	260.00	261.50	D045947	1.50		0.011	0.011
		contenant quelques vQz-CC; contact supérieur net, 45°AC; contact	261.50	263.00	D045948	1.50		0.024	0.024
		inférieur net à 296m;	263.00	264.50	D045949	1.50		<0.005	0.001
263.00	300.50	CB05	263.00	264.50	D045949	1.50		<0.005	0.001
		Carbonaté 5	264.50	266.00	D045951	1.50		<0.005	0.001
		modérément carbonaté;	266.00	267.50	D045953	1.50		<0.005	0.001
			267.50	269.00	D045954	1.50		<0.005	0.001
			269.00	270.50	D045955	1.50		<0.005	0.001
			270.50	272.00	D045956	1.50		<0.005	0.001
			272.00	273.50	D045957	1.50		<0.005	0.001
			273.50	275.00	D045958	1.50		<0.005	0.001
			275.00	276.50	D045959	1.50		<0.005	0.001
			276.50	278.00	D045961	1.50		<0.005	0.001
			278.00	279.50	D045962	1.50		<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			279.50	281.00	D045963	1.50		0.005		0.005
			281.00	282.50	D045964	1.50		<0.005		0.001
			282.50	284.00	D045965	1.50		<0.005		0.001
			284.00	285.50	D045966	1.50		0.007		0.007
			285.50	287.00	D045967	1.50		<0.005		0.001
			287.00	288.50	D045968	1.50		<0.005		0.001
			288.50	290.00	D045969	1.50		<0.005		0.001
			290.00	291.50	D045971	1.50		0.008		0.008
			291.50	293.00	D045972	1.50		<0.005		0.001
			293.00	294.50	D045973	1.50		<0.005		0.001
			294.50	296.00	D045974	1.50		<0.005		0.001
			296.00	297.50	D045975	1.50		<0.005		0.001
			297.50	299.00	D045976	1.50		<0.005		0.001
			299.00	300.50	D045977	1.50		<0.005		0.001
300.50	368.30	UM Ultramaïfite serpentinisée 25° Ultramaïfite serpentinisée modérément carbonatée, plus ou moins sericitique, plus ou moins chloriteux; cisaillement subparallèle à 25°AC; Py disséminé jusqu'à 2% dans la matrice; contenant des vQz-CC suivant le cisaillement; contenant un passage komatitique entre 318,5m à 320m; contact net avec le silstone, 25°AC;								
300.50	368.30	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 modérément carbonatée; plus ou moins sericitique; plus ou moins chloriteux;								
300.50	368.30	CIS Cisaillement 25° cisaillement subparallèle à 25°AC	300.50	302.00	D045978	1.50		<0.005		0.001
			302.00	303.50	D045979	1.50		<0.005		0.001
			303.50	305.00	D045981	1.50		<0.005		0.001
			305.00	306.50	D045982	1.50		<0.005		0.001
			306.50	308.00	D045983	1.50		<0.005		0.001
			308.00	309.50	D045984	1.50		<0.005		0.001
			309.50	311.00	D045985	1.50		<0.005		0.001
			311.00	312.50	D045986	1.50		<0.005		0.001
			312.50	314.00	D045987	1.50		<0.005		0.001
			314.00	315.50	D045988	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	315.50	317.00	D045989	1.50	0.007		0.007
	317.00	318.50	D045991	1.50	<0.005		0.001
	318.50	320.00	D045993	1.50	<0.005		0.001
	320.00	321.50	D045994	1.50	<0.005		0.001
	321.50	323.00	D045995	1.50	<0.005		0.001
	323.00	324.50	D045996	1.50	<0.005		0.001
	324.50	326.00	D045997	1.50	<0.005		0.001
	326.00	327.50	D045998	1.50	<0.005		0.001
	327.50	329.00	D045999	1.50	0.005		0.005
	329.00	330.50	D046001	1.50	<0.005		0.001
	330.50	332.00	D046002	1.50	0.007		0.007
	332.00	333.50	D046003	1.50	<0.005		0.001
	333.50	335.00	D046004	1.50	0.008		0.008
	335.00	336.50	D046005	1.50	0.005		0.005
	336.50	338.00	D046006	1.50	<0.005		0.001
	338.00	339.50	D046007	1.50	<0.005		0.001
	339.50	341.00	D046008	1.50	<0.005		0.001
	341.00	342.50	D046009	1.50	<0.005		0.001
	342.50	344.00	D046011	1.50	<0.005		0.001
	344.00	345.50	D046012	1.50	0.006		0.006
	345.50	347.00	D046013	1.50	<0.005		0.001
	347.00	348.50	D046014	1.50	<0.005		0.001
	348.50	350.00	D046015	1.50	<0.005		0.001
	350.00	351.50	D046016	1.50	<0.005		0.001
	351.50	353.00	D046017	1.50	<0.005		0.001
	353.00	354.50	D046018	1.50	<0.005		0.001
	354.50	356.00	D046019	1.50	<0.005		0.001
	356.00	357.50	D046021	1.50	<0.005		0.001
	357.50	359.00	D046022	1.50	0.005		0.005
	359.00	360.50	D046023	1.50	<0.005		0.001
	360.50	362.00	D046024	1.50	<0.005		0.001
	362.00	363.50	D046025	1.50	<0.005		0.001
	363.50	365.00	D046026	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	365.00	366.70	D046027	1.70	<0.005		0.001
	366.70	368.30	D046028	1.60	<0.005		0.001
<p>368.30 Fin du sondage Nombre d'échantillons : 234 Nombre d'échantillons QAQC : 32 Longueur totale échantillonnée : 350.15</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
26.00	26.00	D045770	M	0.00	3.000	3.000
39.50	41.00	D045780	D045779	1.50	<0.005	0.001
53.00	53.00	D045790	J	0.00	0.780	0.780
54.50	54.50	D045792	M1	0.00	<0.005	0.001
65.00	66.50	D045800	D045799	1.50	0.095	0.095
78.50	78.50	D045810	K	0.00	0.989	0.989
92.00	93.50	D045820	D045819	1.50	0.790	0.790
105.50	105.50	D045830	L	0.00	1.730	1.730
107.00	107.00	D045832	M1	0.00	<0.005	0.001
117.50	119.00	D045840	D045839	1.50	2.120	2.120
131.00	131.00	D045850	M	0.00	3.050	3.050
144.50	146.00	D045860	D045859	1.50	0.022	0.022
158.00	158.00	D045870	J	0.00	0.659	0.659
159.50	159.50	D045872	M1	0.00	<0.005	0.001
170.00	171.50	D045880	D045879	1.50	0.129	0.129
183.50	183.50	D045890	K	0.00	0.998	0.998
197.00	198.50	D045900	D045899	1.50	0.199	0.199
210.50	210.50	D045910	L	0.00	2.050	2.050
212.00	212.00	D045912	M1	0.00	<0.005	0.001
222.50	224.00	D045920	D045919	1.50	0.197	0.197
236.00	236.00	D045930	M	0.00	3.060	3.060
249.50	251.00	D045940	D045939	1.50	0.031	0.031
263.00	263.00	D045950	J	0.00	0.748	0.748
264.50	264.50	D045952	M1	0.00	<0.005	0.001
275.00	276.50	D045960	D045959	1.50	<0.005	0.001
288.50	288.50	D045970	K	0.00	1.020	1.020
302.00	303.50	D045980	D045979	1.50	<0.005	0.001
315.50	315.50	D045990	L	0.00	1.990	1.990
317.00	317.00	D045992	M1	0.00	<0.005	0.001
327.50	329.00	D046000	D045999	1.50	<0.005	0.001
341.00	341.00	D046010	M	0.00	3.010	3.010
354.50	356.00	D046020	D046019	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-250	Titre minier :	Section :	63100
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et Frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-17	Date de description :	2010-07-05
	Au : 2010-06-20		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 110.00 m

UTM

Est	630 099.7
Nord	5 374 197.5
Élévation	289.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	318.50°	-61.50°	Oui
Reflex	5.00	318.80°	-60.90°	Oui
Reflex	8.00	290.10°	-61.50°	Oui
Reflex	11.00	315.70°	-61.20°	Oui
Reflex	14.00	317.70°	-60.70°	Oui
Reflex	17.00	263.90°	-60.40°	Oui
Reflex	20.00	327.80°	-60.20°	Oui
Reflex	23.00	357.50°	-60.30°	Oui
Reflex	26.00	322.70°	-60.30°	Oui
Reflex	29.00	2.10°	-60.30°	Oui
Reflex	32.00	342.70°	-60.10°	Oui
Reflex	35.00	338.70°	-60.20°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	11.80°	-60.10°	Oui
Reflex	41.00	173.60°	-60.00°	Non
Reflex	44.00	173.80°	-60.00°	Non
Reflex	47.00	174.30°	-59.80°	Non
Reflex	50.00	174.60°	-59.80°	Non
Reflex	53.00	174.70°	-59.70°	Non
Reflex	56.00	174.80°	-59.40°	Non
Reflex	59.00	175.00°	-59.20°	Non
Reflex	62.00	174.90°	-59.30°	Non
Reflex	65.00	175.30°	-59.10°	Non
Reflex	68.00	175.70°	-58.90°	Non
Reflex	71.00	175.90°	-58.70°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	176.40°	-58.40°	Non					
Reflex	77.00	176.70°	-58.30°	Non					
Reflex	80.00	176.90°	-58.40°	Non					
Reflex	83.00	177.00°	-58.40°	Non					
Reflex	86.00	177.30°	-58.30°	Non					
Reflex	89.00	177.80°	-57.90°	Non					
Reflex	92.00	177.70°	-58.00°	Non					
Reflex	95.00	177.90°	-57.90°	Non					
Reflex	98.00	178.30°	-57.80°	Non					
Reflex	101.00	177.70°	-57.80°	Non					
Reflex	104.00	178.00°	-57.70°	Non					
Reflex	107.00	178.20°	-57.50°	Non					
Reflex	110.00	178.60°	-57.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	32.00	MT Mort-terrain MT							
32.00	52.50	MS Mudstone 80° Mudstone, avec un litage marqué par des laminations de graphite; plus ou moins carbonaté et peu chloriteux; cristaux fins de pyrite disséminé entre 0,2% à 0,5%; contenant de la fuchsite par endroit;							
32.00	110.00	CB03 Carbonaté 3 plus ou moins carbonaté;	32.00	33.50	D035052	1.50	0.122		0.122
			33.50	35.00	D035053	1.50	0.170		0.170
			35.00	36.50	D035054	1.50	0.213		0.213
			36.50	38.00	D035055	1.50	0.184		0.184
			38.00	39.50	D035056	1.50	0.144		0.144
			39.50	41.00	D035057	1.50	0.095		0.095
			41.00	42.50	D035058	1.50	0.023		0.023
			42.50	44.00	D035059	1.50	0.015		0.015
			44.00	45.50	D035061	1.50	0.037		0.037
			45.50	47.00	D035062	1.50	0.103		0.103
			47.00	48.50	D035063	1.50	0.098		0.098
			48.50	50.00	D035064	1.50	0.342		0.342
			50.00	51.50	D035065	1.50	0.232		0.232
			51.50	53.00	D035066	1.50	0.148		0.148
52.50	72.00	ST Siltstone 40° Siltstone peu lité; plus ou moins carbonaté et peu chloriteux; cristaux fins de pyrite disséminé entre 0,2% et 0,5%; Contact supérieur net à 52,5m; contact inférieur net à 40°AC; contenant de la fuchsite par endroit; entre 55,5m et 58m, dyke ultramafique contenant la zone de faille à 56m, rempli de fragments de sediments;	53.00	54.50	D035067	1.50	0.181		0.181
			54.50	56.00	D035068	1.50	0.011		0.011
			56.00	57.50	D035069	1.50	0.006		0.006
			57.50	59.00	D035071	1.50	0.006		0.006
			59.00	60.50	D035073	1.50	0.006		0.006
			60.50	62.00	D035074	1.50	0.010		0.010
			62.00	63.50	D035075	1.50	0.008		0.008
			63.50	65.00	D035076	1.50	0.008		0.008
			65.00	66.50	D035077	1.50	0.016		0.016
			66.50	68.00	D035078	1.50	0.011		0.011
			68.00	69.50	D035079	1.50	0.017		0.017
			69.50	71.00	D035081	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
72.00	110.00	MS Mudstone 50° Mudstone, avec un litage marqué par des laminations de graphite; plus ou moins carbonaté et peu chloriteux; cristaux fins de pyrite disséminé entre 0,2% à 0,5%; contenant du gaspe par endroit;	71.00	72.50	D035082	1.50	0.038		0.038
			72.50	74.00	D035083	1.50	0.034		0.034
			74.00	75.50	D035084	1.50	0.048		0.048
			75.50	77.00	D035085	1.50	0.014		0.014
			77.00	78.50	D035086	1.50	0.018		0.018
			78.50	80.00	D035087	1.50	0.022		0.022
			80.00	81.50	D035088	1.50	0.018		0.018
			81.50	83.00	D035089	1.50	0.009		0.009
			83.00	84.50	D035091	1.50	0.014		0.014
			84.50	86.00	D035092	1.50	0.163		0.163
			86.00	87.50	D035093	1.50	0.081		0.081
			87.50	89.00	D035094	1.50	0.019		0.019
			89.00	90.50	D035095	1.50	0.045		0.045
			90.50	92.00	D035096	1.50	0.050		0.050
			92.00	93.50	D035097	1.50	0.041		0.041
			93.50	95.00	D035098	1.50	0.120		0.120
			95.00	96.50	D035099	1.50	0.035		0.035
			96.50	98.00	D035101	1.50	0.026		0.026
			98.00	99.50	D035102	1.50	0.013		0.013
			99.50	101.00	D035103	1.50	0.013		0.013
			101.00	102.50	D035104	1.50	0.017		0.017
102.50	104.00	D035105	1.50	0.046		0.046			
104.00	105.50	D035106	1.50	0.024		0.024			
105.50	107.00	D035107	1.50	0.021		0.021			
107.00	108.50	D035108	1.50	0.007		0.007			
108.50	110.00	D035109	1.50	0.058		0.058			
110.00	Fin du sondage Nombre d'échantillons : 52 Nombre d'échantillons QAQC : 6 Longueur totale échantillonnée : 78.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
42.50	44.00	D035060	D035059	1.50	0.015	0.015
56.00	56.00	D035070	L	0.00	2.100	2.100
57.50	57.50	D035072	M1	0.00	<0.005	0.001
68.00	69.50	D035080	D035079	1.50	0.028	0.028
81.50	81.50	D035090	M	0.00	3.120	3.120
95.00	96.50	D035100	D035099	1.50	0.012	0.012

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	182.30°	-45.90°	Non	Reflex	173.00	185.80°	-45.70°	Non
Reflex	77.00	185.80°	-46.40°	Non	Reflex	176.00	187.30°	-45.70°	Oui
Reflex	80.00	185.00°	-45.30°	Non	Reflex	179.00	185.80°	-45.70°	Non
Reflex	83.00	186.00°	-44.30°	Non	Reflex	182.00	186.90°	-45.70°	Non
Reflex	86.00	183.90°	-46.00°	Non	Reflex	185.00	186.90°	-45.80°	Non
Reflex	89.00	185.10°	-45.90°	Non	Reflex	188.00	187.60°	-45.70°	Non
Reflex	92.00	187.80°	-45.50°	Oui	Reflex	191.00	187.60°	-45.50°	Non
Reflex	95.00	185.80°	-45.90°	Non	Reflex	194.00	188.40°	-45.40°	Non
Reflex	98.00	183.80°	-45.90°	Oui	Reflex	197.00	187.80°	-45.30°	Non
Reflex	101.00	185.40°	-46.00°	Non	Reflex	200.00	188.60°	-45.30°	Non
Reflex	104.00	185.20°	-45.90°	Non	Reflex	203.00	188.20°	-45.20°	Non
Reflex	107.00	184.70°	-46.10°	Non	Reflex	206.00	187.20°	-45.20°	Non
Reflex	110.00	185.40°	-46.10°	Non	Reflex	209.00	186.70°	-45.20°	Non
Reflex	113.00	185.60°	-46.00°	Non	Reflex	212.00	187.70°	-45.10°	Non
Reflex	116.00	185.50°	-46.10°	Non	Reflex	215.00	186.40°	-45.20°	Non
Reflex	119.00	186.00°	-46.10°	Non	Reflex	218.00	186.50°	-45.20°	Non
Reflex	122.00	186.60°	-46.00°	Non	Reflex	221.00	186.30°	-45.20°	Non
Reflex	125.00	186.30°	-46.20°	Non	Reflex	224.00	187.40°	-45.20°	Non
Reflex	128.00	186.90°	-46.00°	Non	Reflex	227.00	186.40°	-45.20°	Non
Reflex	131.00	187.20°	-46.00°	Non	Reflex	230.00	187.60°	-45.10°	Non
Reflex	134.00	186.50°	-46.00°	Non	Reflex	233.00	186.90°	-45.20°	Non
Reflex	137.00	186.30°	-46.00°	Non	Reflex	236.00	188.60°	-45.20°	Non
Reflex	140.00	186.90°	-46.00°	Non	Reflex	239.00	188.30°	-45.30°	Non
Reflex	143.00	186.20°	-45.90°	Non	Reflex	242.00	188.00°	-45.30°	Non
Reflex	146.00	186.90°	-45.90°	Non	Reflex	245.00	187.60°	-45.40°	Non
Reflex	149.00	186.40°	-45.80°	Non	Reflex	248.00	187.40°	-45.30°	Non
Reflex	152.00	186.20°	-45.80°	Non	Reflex	251.00	187.70°	-45.30°	Non
Reflex	155.00	186.40°	-45.80°	Non	Reflex	254.00	188.00°	-45.30°	Non
Reflex	158.00	186.40°	-45.80°	Non	Reflex	257.00	188.00°	-45.30°	Non
Reflex	161.00	185.60°	-45.80°	Oui	Reflex	260.00	187.90°	-45.40°	Non
Reflex	164.00	187.60°	-45.90°	Non	Reflex	263.00	187.50°	-45.40°	Non
Reflex	167.00	185.80°	-45.80°	Non	Reflex	266.00	187.80°	-45.40°	Non
Reflex	170.00	186.10°	-45.80°	Non	Reflex	269.00	187.50°	-45.40°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	187.90°	-45.40°	Non	Reflex	371.00	191.10°	-44.50°	Non
Reflex	275.00	187.90°	-45.50°	Non					
Reflex	278.00	187.80°	-45.50°	Non					
Reflex	281.00	186.80°	-45.50°	Oui					
Reflex	284.00	188.50°	-45.50°	Non					
Reflex	287.00	188.00°	-45.60°	Non					
Reflex	290.00	188.10°	-45.50°	Non					
Reflex	293.00	188.10°	-45.60°	Non					
Reflex	296.00	189.40°	-45.40°	Non					
Reflex	299.00	189.20°	-45.70°	Non					
Reflex	302.00	189.30°	-45.70°	Non					
Reflex	305.00	189.40°	-45.70°	Non					
Reflex	308.00	189.70°	-45.60°	Non					
Reflex	311.00	189.90°	-45.60°	Non					
Reflex	314.00	190.20°	-45.70°	Non					
Reflex	317.00	190.10°	-45.70°	Non					
Reflex	320.00	190.20°	-45.60°	Non					
Reflex	323.00	190.50°	-45.50°	Non					
Reflex	326.00	190.80°	-45.40°	Non					
Reflex	329.00	190.80°	-45.40°	Non					
Reflex	332.00	192.20°	-44.80°	Oui					
Reflex	335.00	190.80°	-45.50°	Non					
Reflex	338.00	191.40°	-45.30°	Non					
Reflex	341.00	191.60°	-45.20°	Non					
Reflex	344.00	191.50°	-45.10°	Non					
Reflex	347.00	191.60°	-45.00°	Non					
Reflex	350.00	191.60°	-44.90°	Non					
Reflex	353.00	191.30°	-45.00°	Non					
Reflex	356.00	191.10°	-44.90°	Non					
Reflex	359.00	191.20°	-44.80°	Non					
Reflex	362.00	191.00°	-44.70°	Non					
Reflex	365.00	191.00°	-44.70°	Non					
Reflex	368.00	191.00°	-44.60°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
2.60	3.00	MT Mort-terrain Casing							
3.00	339.00	SY; POR Syénite; Porphyrique Red-purple porphyritic syenite. Weak to moderate, relatively pervasive carbonate alteration. Strong pervasive hematite alteration, weak to strong magnetism. Localized patchy chl alteration, irregular seams. Trace sericite alteration. Trace to 15% feldspar phenocrysts, mm-cm, subhedral, beige with chl and hem alteration. White-blue-pink qtz-carbonate veins/seams, mm-cm, oriented and irregular. Trace py. Localized trachytic dikes. Localized chl-sericite rich shear zones. Localized zones of silicification, blue-grey discolouration associated with silicate flooding and elevated sulphide content.	3.00	4.50	D041422	1.50	<0.005		0.001
			4.50	5.50	D041424	1.00	0.483		0.483
			5.50	6.50	D041425	1.00	0.124		0.124
			6.50	8.00	D041426	1.50	<0.005		0.001
			8.00	9.10	D041427	1.10	0.434		0.434
			9.10	10.10	D041428	1.00	0.007		0.007
			10.10	11.00	D041429	0.90	<0.005		0.001
			11.00	12.40	D041431	1.40	<0.005		0.001
3.00	12.40	CB03 Carbonaté 3 Weak pervasive carbonate alteration. Strong pervasive hem alteration, magnetic.							
12.40	16.70	HM05 Hématisé 5 Moderate to strong pervasive hem alteration, spotty chl alteration. Very weak carb alteration.	12.40	14.00	D041432	1.60	0.010		0.010
			14.00	15.50	D041434	1.50	0.013		0.013
			15.50	16.70	D041435	1.20	<0.005		0.001
16.70	24.50	CB04 Carbonaté 4 Weak to moderate pervasive carbonate alteration (3-5). Strong pervasive hem alteration, patchy chl alteration.	16.70	18.40	D041436	1.70	<0.005		0.001
			18.40	20.00	D041437	1.60	<0.005		0.001
			20.00	21.60	D041438	1.60	0.007		0.007
			21.60	23.00	D041439	1.40	<0.005		0.001
			23.00	24.50	D041440	1.50	0.015		0.015
24.50	30.50	HM05 Hématisé 5 Moderate to strong pervasive hem alteration, spotty chl alteration. Very weak, patchy carb alteration.	24.50	26.00	D041441	1.50	<0.005		0.001
			26.00	27.50	D041442	1.50	<0.005		0.001
			27.50	29.00	D041444	1.50	0.008		0.008
			29.00	30.50	D041445	1.50	<0.005		0.001
30.50	50.80	CB04 Carbonaté 4 Weak to moderate pervasive carbonate alteration (3-5). Strong pervasive hem alteration, patchy chl alteration.	30.50	32.00	D041446	1.50	0.093		0.093
			32.00	33.50	D041447	1.50	0.023		0.023
			33.50	35.00	D041448	1.50	<0.005		0.001
			35.00	36.50	D041449	1.50	<0.005		0.001
			36.50	38.00	D041450	1.50	<0.005		0.001
			38.00	39.50	D041451	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			39.50	41.00	D041452	1.50	<0.005		0.001
			41.00	42.50	D041454	1.50	<0.005		0.001
			42.50	44.00	D041455	1.50	<0.005		0.001
			44.00	45.50	D041456	1.50	<0.005		0.001
			45.50	47.00	D041457	1.50	<0.005		0.001
			47.00	48.70	D041458	1.70	0.223		0.223
			48.70	50.00	D041459	1.30	0.005		0.005
			50.00	50.80	D041460	0.80	0.005		0.005
50.80	53.50	HM05	50.80	51.60	D041461	0.80	<0.005		0.001
		Hématisé 5	51.60	53.00	D041462	1.40	<0.005		0.001
		Moderate to strong pervasive hem alteration, spotty chl alteration. Very weak, patchy carb alteration.	53.00	54.50	D041464	1.50	<0.005		0.001
53.50	75.00	CB03	54.50	56.00	D041465	1.50	<0.005		0.001
		Carbonaté 3	56.00	57.50	D041466	1.50	<0.005		0.001
		Weak carbonate alteration. Strong to moderate hem alteration (magnetic), localized chl alteration.	57.50	59.00	D041467	1.50	<0.005		0.001
			59.00	60.10	D041468	1.10	0.005		0.005
			60.10	60.90	D041469	0.80	<0.005		0.001
			60.90	62.00	D041470	1.10	<0.005		0.001
			62.00	63.50	D041471	1.50	<0.005		0.001
			63.50	65.00	D041472	1.50	<0.005		0.001
			65.00	66.50	D041474	1.50	<0.005		0.001
			66.50	68.00	D041475	1.50	<0.005		0.001
			68.00	69.50	D041476	1.50	<0.005		0.001
			69.50	71.00	D041477	1.50	<0.005		0.001
			71.00	72.50	D041478	1.50	<0.005		0.001
			72.50	74.00	D041479	1.50	<0.005		0.001
			74.00	75.50	D041480	1.50	<0.005		0.001
75.00	83.00	CB04	75.50	77.00	D041481	1.50	<0.005		0.001
		Carbonaté 4	77.00	78.00	D041482	1.00	<0.005		0.001
		Moderate (4-5) pervasive carbonate alteration. Moderate to strong hem alteration, localized chl alteration.	78.00	78.90	D041484	0.90	<0.005		0.001
			78.90	80.00	D041485	1.10	<0.005		0.001
			80.00	81.60	D041486	1.60	<0.005		0.001
			81.60	83.00	D041487	1.40	<0.005		0.001
83.00	85.20	CB03	83.00	84.00	D041488	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Carbonaté 3 Weak pervasive carbonate alteration. Moderate to strong hem alteration, localized chl alteration.	84.00	85.20	D041489	1.20	<0.005		0.001
85.20	104.00	HM06	85.20	86.00	D041491	0.80	<0.005		0.001
		Hématisé 6 Moderate to strong pervasive hem alteration, localized chl alteration. Localized patches of weak carbonate alteration.	86.00	87.50	D041492	1.50	<0.005		0.001
			87.50	89.00	D041494	1.50	<0.005		0.001
			89.00	90.50	D041495	1.50	<0.005		0.001
			90.50	92.00	D041496	1.50	<0.005		0.001
			92.00	93.50	D041497	1.50	<0.005		0.001
			93.50	95.00	D041498	1.50	<0.005		0.001
			95.00	96.50	D041499	1.50	<0.005		0.001
			96.50	98.10	D041500	1.60	0.005		0.005
			98.10	99.50	D041501	1.40	<0.005		0.001
			99.50	101.00	D041502	1.50	<0.005		0.001
			101.00	102.00	D041504	1.00	<0.005		0.001
			102.00	103.20	D041505	1.20	<0.005		0.001
			103.20	104.00	D041506	0.80	<0.005		0.001
104.00	108.50	CB03	104.00	105.50	D041507	1.50	<0.005		0.001
		Carbonaté 3 Weak pervasive carbonate alteration. Moderate to strong hem alteration, localized chl alteration.	105.50	107.00	D041508	1.50	<0.005		0.001
			107.00	108.50	D041509	1.50	<0.005		0.001
108.50	113.00	HM04	108.50	110.00	D041510	1.50	<0.005		0.001
		Hématisé 4 Weak to moderate hematite alteration, chl alteration. Weak, patchy carbonate alteration.	110.00	111.50	D041511	1.50	0.018		0.018
			111.50	113.00	D041512	1.50	<0.005		0.001
113.00	138.50	CB03	113.00	113.90	D041514	0.90	0.153		0.153
		Carbonaté 3 Weak carbonate alteration (3-4). Moderate to strong hem alteration, localized chl alteration.	113.90	115.00	D041515	1.10	<0.005		0.001
			115.00	116.50	D041516	1.50	<0.005		0.001
			116.50	118.00	D041517	1.50	0.005		0.005
			118.00	118.90	D041518	0.90	0.005		0.005
			118.90	120.50	D041519	1.60	0.022		0.022
			120.50	122.00	D041520	1.50	0.008		0.008
			122.00	123.50	D041521	1.50	0.015		0.015
			123.50	125.00	D041522	1.50	0.037		0.037
			125.00	126.50	D041524	1.50	0.059		0.059

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			126.50	128.00	D041525	1.50	<0.005		0.001
			128.00	129.50	D041526	1.50	0.016		0.016
			129.50	131.00	D041527	1.50	<0.005		0.001
			131.00	132.50	D041528	1.50	0.005		0.005
			132.50	134.00	D041529	1.50	0.138		0.138
			134.00	135.50	D041531	1.50	0.125		0.125
			135.50	137.00	D041532	1.50	<0.005		0.001
			137.00	138.50	D041534	1.50	<0.005		0.001
138.50	144.00	HM05	138.50	140.00	D041535	1.50	<0.005		0.001
		Hématité 5	140.00	141.00	D041536	1.00	<0.005		0.001
		Moderate hematite alteration, chl alteration. Weak, patchy carbonate alteration.	141.00	142.50	D041537	1.50	<0.005		0.001
			142.50	144.00	D041538	1.50	0.071		0.071
144.00	173.00	CB03	144.00	145.00	D041539	1.00	<0.005		0.001
		Carbonaté 3	145.00	146.00	D041540	1.00	<0.005		0.001
		Weak carbonate alteration (3-4), locally moderate (up to 5). Moderate to strong hem alteration, localized chl alteration.	146.00	147.50	D041541	1.50	0.029		0.029
			147.50	149.00	D041542	1.50	0.007		0.007
			149.00	150.50	D041544	1.50	0.005		0.005
			150.50	152.00	D041545	1.50	0.015		0.015
			152.00	153.50	D041546	1.50	<0.005		0.001
			153.50	155.00	D041547	1.50	0.118		0.118
			155.00	156.50	D041548	1.50	0.010		0.010
			156.50	158.00	D041549	1.50	0.244		0.244
			158.00	159.50	D041550	1.50	0.005		0.005
			159.50	161.00	D041551	1.50	0.234		0.234
			161.00	162.70	D041552	1.70	0.070		0.070
			162.70	164.00	D041554	1.30	0.008		0.008
			164.00	165.50	D041555	1.50	<0.005		0.001
			165.50	167.00	D041556	1.50	<0.005		0.001
			167.00	168.50	D041557	1.50	<0.005		0.001
			168.50	170.00	D041558	1.50	0.012		0.012
			170.00	171.50	D041559	1.50	0.009		0.009
			171.50	173.00	D041560	1.50	<0.005		0.001
173.00	191.00	HM05	173.00	174.50	D041561	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
		Hématisé 5	174.50	176.10	D041562	1.60		0.025		0.025
		Moderate to strong pervasive hem alteration, magnetic.	176.10	177.70	D041564	1.60		<0.005		0.001
		Localized chl alteration. Weak, patchy carbonate alteration.	177.70	179.00	D041565	1.30		0.017		0.017
			179.00	180.50	D041566	1.50		<0.005		0.001
			180.50	182.00	D041567	1.50		<0.005		0.001
			182.00	183.50	D041568	1.50		<0.005		0.001
			183.50	185.00	D041569	1.50		0.012		0.012
			185.00	186.50	D041570	1.50		0.025		0.025
			186.50	188.00	D041571	1.50		<0.005		0.001
			188.00	189.50	D041572	1.50		0.012		0.012
			189.50	191.00	D041574	1.50		<0.005		0.001
191.00	196.00	CB03	191.00	192.50	D041575	1.50		<0.005		0.001
		Carbonaté 3	192.50	194.00	D041576	1.50		<0.005		0.001
		Weak carbonate alteration (3-4). Moderate to strong hem alteration, localized chl alteration.	194.00	195.50	D041577	1.50		<0.005		0.001
			195.50	197.00	D041578	1.50		<0.005		0.001
196.00	283.80	HM05	197.00	198.50	D041579	1.50		<0.005		0.001
		Hématisé 5	198.50	200.00	D041580	1.50		<0.005		0.001
		Moderate to strong pervasive hem alteration, magnetic.	200.00	201.50	D041581	1.50		<0.005		0.001
		Localized chl alteration (trace localized sheared chl-sericite alteration). Few localized patches of weak silicification. Traces of weak, patchy carbonate alteration.	201.50	203.00	D041582	1.50		<0.005		0.001
			203.00	204.00	D041584	1.00		<0.005		0.001
			204.00	205.00	D041585	1.00		<0.005		0.001
			205.00	206.00	D041586	1.00		0.007		0.007
			206.00	207.50	D041587	1.50		<0.005		0.001
			207.50	209.00	D041588	1.50		<0.005		0.001
			209.00	210.50	D041589	1.50		<0.005		0.001
			210.50	212.00	D041591	1.50		<0.005		0.001
			212.00	213.50	D041592	1.50		<0.005		0.001
			213.50	215.00	D041594	1.50		<0.005		0.001
			215.00	216.50	D041595	1.50		<0.005		0.001
			216.50	218.00	D041596	1.50		<0.005		0.001
			218.00	219.50	D041597	1.50		<0.005		0.001
			219.50	221.00	D041598	1.50		<0.005		0.001
			221.00	222.50	D041599	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	222.50	223.80	D041600	1.30	<0.005		0.001
	223.80	225.50	D041601	1.70	<0.005		0.001
	225.50	227.00	D041602	1.50	<0.005		0.001
	227.00	228.40	D041604	1.40	<0.005		0.001
	228.40	229.80	D041605	1.40	0.156		0.156
	229.80	231.50	D041606	1.70	0.753		0.753
	231.50	233.10	D041607	1.60	<0.005		0.001
	233.10	234.50	D041608	1.40	<0.005		0.001
	234.50	236.00	D041609	1.50	<0.005		0.001
	236.00	237.50	D041610	1.50	<0.005		0.001
	237.50	239.00	D041611	1.50	<0.005		0.001
	239.00	240.50	D041612	1.50	<0.005		0.001
	240.50	242.10	D041614	1.60	<0.005		0.001
	242.10	243.50	D041615	1.40	<0.005		0.001
	243.50	245.00	D041616	1.50	<0.005		0.001
	245.00	246.50	D041617	1.50	<0.005		0.001
	246.50	248.00	D041618	1.50	0.005		0.005
	248.00	249.50	D041619	1.50	0.005		0.005
	249.50	251.00	D041620	1.50	0.005		0.005
	251.00	252.00	D041621	1.00	0.040		0.040
	252.00	253.00	D041622	1.00	0.993		0.993
	253.00	254.70	D041624	1.70	1.570		1.570
	254.70	256.10	D041625	1.40	0.932		0.932
	256.10	257.10	D041626	1.00	0.257		0.257
	257.10	258.50	D041627	1.40	0.039		0.039
	258.50	259.40	D041628	0.90	0.037		0.037
	259.40	260.80	D041629	1.40	0.873		0.873
	260.80	261.60	D041631	0.80	0.006		0.006
	261.60	263.00	D041632	1.40	<0.005		0.001
	263.00	264.60	D041634	1.60	<0.005		0.001
	264.60	266.30	D041635	1.70	<0.005		0.001
	266.30	267.40	D041636	1.10	<0.005		0.001
	267.40	269.00	D041637	1.60	0.299		0.299

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
283.80	333.30	SI04 Silicifié 4 Weak to moderate pervasive silicification (2-5). Patchy chl alteration. Trace hematite, patchy magnetism.	269.00	270.50	D041638	1.50	0.023		0.023
			270.50	272.00	D041639	1.50	<0.005		0.001
			272.00	273.50	D041640	1.50	0.024		0.024
			273.50	275.00	D041641	1.50	0.396		0.396
			275.00	276.20	D041642	1.20	<0.005		0.001
			276.20	277.80	D041644	1.60	0.193		0.193
			277.80	279.50	D041645	1.70	0.455		0.455
			279.50	281.00	D041646	1.50	0.382		0.382
			281.00	282.50	D041647	1.50	0.041		0.041
			282.50	283.80	D041648	1.30	0.015		0.015
			283.80	285.40	D041649	1.60	2.130		2.130
			285.40	287.00	D041650	1.60	1.525		1.525
			287.00	288.50	D041651	1.50	1.960		1.960
			288.50	290.00	D041652	1.50	0.111		0.111
			290.00	291.50	D041654	1.50	0.271		0.271
			291.50	293.00	D041655	1.50	0.452		0.452
			293.00	294.50	D041656	1.50	2.180		2.180
			294.50	296.00	D041657	1.50	4.140		4.140
			296.00	297.00	D041658	1.00	4.200		4.200
			297.00	298.00	D041659	1.00	2.820		2.820
			298.00	299.00	D041660	1.00	3.390		3.390
			299.00	300.50	D041661	1.50	2.190		2.190
			300.50	302.00	D041662	1.50	0.274		0.274
			302.00	303.70	D041664	1.70	0.171		0.171
303.70	305.00	D041665	1.30	0.118		0.118			
305.00	306.50	D041666	1.50	0.031		0.031			
306.50	308.00	D041667	1.50	0.063		0.063			
308.00	309.00	D041668	1.00	1.335		1.335			
309.00	310.00	D041669	1.00	0.258		0.258			
310.00	311.00	D041670	1.00	0.614		0.614			
311.00	312.50	D041671	1.50	0.734		0.734			
312.50	313.30	D041672	0.80	0.809		0.809			
313.30	314.40	D041674	1.10	0.656		0.656			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			314.40	315.50	D041675	1.10		0.977		0.977
			315.50	316.80	D041676	1.30		0.143		0.143
			316.80	317.60	D041677	0.80		0.316		0.316
			317.60	318.70	D041678	1.10		0.416		0.416
			318.70	320.00	D041679	1.30		1.460		1.460
			320.00	321.00	D041680	1.00		0.947		0.947
			321.00	322.00	D041681	1.00		0.212		0.212
			322.00	323.00	D041682	1.00		0.052		0.052
			323.00	324.70	D041684	1.70		0.067		0.067
			324.70	326.10	D041685	1.40		0.077		0.077
			326.10	327.60	D041686	1.50		0.587		0.587
			327.60	329.00	D041687	1.40		0.551		0.551
			329.00	330.30	D041688	1.30		0.232		0.232
			330.30	331.10	D041689	0.80		0.238		0.238
			331.10	332.00	D041691	0.90		0.122		0.122
			332.00	333.30	D041692	1.30		1.370		1.370
333.30	339.00	CH05	333.30	335.00	D041694	1.70		0.015		0.015
		Chloriteux 5	335.00	336.50	D041695	1.50		0.009		0.009
		Moderate pervasive chl alteration, patchy hem alteration, localized magnetism.	336.50	338.00	D041696	1.50		0.007		0.007
			338.00	339.00	D041697	1.00		0.007		0.007
339.00	371.00	UM	339.00	340.00	D041698	1.00		0.010		0.010
		Ultramafite serpentinisée 70°	340.00	341.00	D041699	1.00		0.010		0.010
		Med to dark green ultramafic. Gradual upper contact with increased shearing and talc/carbonate alteration downhole. Pervasive shearing ~60-70 deg TCA, core is soft and friable, easily broken along shear plane. Strong pervasive talc alteration. Weak to strong pervasive carbonate alteration. Chl alteration. Abundant white qtz-carb seams/veins, irregular and oriented along shear plane. Localized zone of intense shearing with graphitic alteration. Trace seam controlled py.	341.00	342.50	D041700	1.50		0.028		0.028
			342.50	344.20	D041701	1.70		0.019		0.019
			344.20	345.50	D041702	1.30		0.007		0.007
			345.50	346.50	D041704	1.00		<0.005		0.001
			346.50	348.00	D041705	1.50		0.005		0.005
339.00	348.00	CB05								
		Carbonaté 5								
		Weak to moderate carbonate alteration (3-5). Moderate to high talc and chl alteration.								
348.00	350.20	CH04	348.00	349.10	D041706	1.10		<0.005		0.001
		Chloriteux 4	349.10	350.20	D041707	1.10		0.020		0.020
		Strong pervasive talc alteration, chl alteration, weak carbonate								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
350.20	354.80	alteration.	350.20	351.70	D041708	1.50	<0.005		0.001
		Carbonaté 4							
		Weak to moderate carbonate alteration (3-6), pervasive strong talc alteration. Chl alteration.							
354.80	359.00	CH04	354.80	356.00	D041712	1.20	<0.005		0.001
		Chloriteux 4							
		Strong pervasive talc alteration, chl alteration, weak carbonate alteration.							
359.00	363.50	CB07	359.00	360.50	D041716	1.50	0.006		0.006
		Carbonaté 7							
		Moderate to strong pervasive carbonate alteration, strong pervasive talc alteration. Chl alteration.							
363.50	371.00	CB04	363.50	365.00	D041719	1.50	0.005		0.005
		Carbonaté 4							
		Weak to moderate carbonate alteration (2-5). Strong pervasive talc alteration, chl alteration.							
371.00	Fin du sondage								
	Nombre d'échantillons : 266								
	Nombre d'échantillons QAQC : 37								
	Longueur totale échantillonnée : 368.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.00	4.50	D041423	D041422	1.50	<0.005	0.001
10.10	10.10	D041430	M1	0.00	<0.005	0.001
12.40	12.40	D041433	K	0.00	1.070	1.070
26.00	27.50	D041443	D041442	1.50	<0.005	0.001
39.50	39.50	D041453	L	0.00	2.990	2.990
51.60	53.00	D041463	D041462	1.40	<0.005	0.001
63.50	63.50	D041473	M	0.00	0.778	0.778
77.00	78.00	D041483	D041482	1.00	<0.005	0.001
84.00	84.00	D041490	M1	0.00	<0.005	0.001
86.00	86.00	D041493	J	0.00	0.782	0.782
99.50	101.00	D041503	D041502	1.50	<0.005	0.001
111.50	111.50	D041513	K	0.00	1.010	1.010
123.50	125.00	D041523	D041522	1.50	0.040	0.040
132.50	132.50	D041530	M1	0.00	<0.005	0.001
135.50	135.50	D041533	L	0.00	2.170	2.170
147.50	149.00	D041543	D041542	1.50	<0.005	0.001
161.00	161.00	D041553	M	0.00	3.020	3.020
174.50	176.10	D041563	D041561	1.60	0.036	0.036
188.00	188.00	D041573	J	0.00	0.768	0.768
201.50	203.00	D041583	D041582	1.50	<0.005	0.001
209.00	209.00	D041590	M1	0.00	<0.005	0.001
212.00	212.00	D041593	K	0.00	1.100	1.100
225.50	227.00	D041603	D041602	1.50	<0.005	0.001
239.00	239.00	D041613	L	0.00	2.030	2.030
252.00	253.00	D041623	D041622	1.00	0.764	0.764
259.40	259.40	D041630	M1	0.00	<0.005	0.001
261.60	261.60	D041633	M	0.00	2.960	2.960
275.00	276.20	D041643	D041642	1.20	<0.005	0.001
288.50	288.50	D041653	J	0.00	0.787	0.787
300.50	302.00	D041663	D041662	1.50	0.245	0.245
312.50	312.50	D041673	K	0.00	1.115	1.115
322.00	323.00	D041683	D041682	1.00	0.040	0.040
330.30	330.30	D041690	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
332.00	332.00	D041693	L	0.00	2.160	2.160
344.20	345.50	D041703	D041702	1.30	0.009	0.009
354.80	354.80	D041713	M	0.00	3.060	3.060
368.00	369.50	D041723	D041722	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-252	Titre minier :	Section :	630600
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : A. Jean	Du : 2010-06-07	Date de description :	2010-07-29
	Au : 2010-06-13		

Collet

Azimut : 180.00°
 Plongée : -56.00°
 Longueur : 423.00 m

UTM

Est	630 597.4
Nord	5 374 356.1
Élévation	307.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	182.90°	-55.50°	Oui
Reflex	5.00	178.80°	-55.60°	Non
Reflex	8.00	179.70°	-55.10°	Non
Reflex	11.00	180.80°	-54.90°	Non
Reflex	14.00	184.00°	-54.50°	Oui
Reflex	17.00	182.70°	-54.00°	Non
Reflex	20.00	180.80°	-54.60°	Non
Reflex	23.00	181.20°	-54.90°	Non
Reflex	26.00	182.50°	-55.10°	Non
Reflex	29.00	183.20°	-54.90°	Non
Reflex	32.00	182.20°	-54.50°	Non
Reflex	35.00	180.10°	-54.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	180.40°	-54.90°	Non
Reflex	41.00	177.80°	-57.50°	Oui
Reflex	44.00	179.00°	-54.90°	Non
Reflex	47.00	180.20°	-54.80°	Non
Reflex	50.00	179.10°	-54.90°	Non
Reflex	53.00	178.20°	-54.90°	Non
Reflex	56.00	179.80°	-54.90°	Non
Reflex	59.00	180.00°	-56.00°	Non
Reflex	62.00	179.00°	-54.80°	Non
Reflex	65.00	181.00°	-55.10°	Non
Reflex	68.00	180.80°	-53.70°	Non
Reflex	71.00	181.20°	-55.10°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	180.70°	-54.70°	Non	Reflex	173.00	183.00°	-54.40°	Non
Reflex	77.00	181.20°	-54.90°	Non	Reflex	176.00	183.90°	-54.40°	Non
Reflex	80.00	180.00°	-54.90°	Non	Reflex	179.00	182.70°	-54.40°	Non
Reflex	83.00	179.60°	-54.90°	Non	Reflex	182.00	184.20°	-54.30°	Oui
Reflex	86.00	179.20°	-55.40°	Non	Reflex	185.00	183.50°	-54.30°	Non
Reflex	89.00	180.00°	-56.00°	Non	Reflex	188.00	182.70°	-54.30°	Non
Reflex	92.00	181.30°	-54.90°	Oui	Reflex	191.00	183.40°	-54.30°	Non
Reflex	95.00	180.40°	-54.90°	Non	Reflex	194.00	183.50°	-54.40°	Non
Reflex	98.00	181.40°	-54.80°	Non	Reflex	197.00	182.50°	-54.30°	Non
Reflex	101.00	181.50°	-54.70°	Non	Reflex	200.00	184.50°	-54.30°	Oui
Reflex	104.00	181.70°	-54.70°	Non	Reflex	203.00	183.90°	-54.30°	Non
Reflex	107.00	181.40°	-54.80°	Non	Reflex	206.00	183.80°	-54.30°	Non
Reflex	110.00	182.00°	-54.70°	Non	Reflex	209.00	184.30°	-54.30°	Non
Reflex	113.00	181.80°	-54.70°	Non	Reflex	212.00	184.20°	-54.90°	Non
Reflex	116.00	181.60°	-54.70°	Non	Reflex	215.00	184.30°	-54.20°	Non
Reflex	119.00	182.00°	-54.70°	Non	Reflex	218.00	183.40°	-54.00°	Non
Reflex	122.00	181.80°	-54.70°	Non	Reflex	221.00	184.90°	-54.20°	Non
Reflex	125.00	182.20°	-54.70°	Non	Reflex	224.00	185.40°	-54.10°	Oui
Reflex	128.00	181.90°	-54.70°	Non	Reflex	227.00	184.50°	-54.10°	Non
Reflex	131.00	182.20°	-55.40°	Non	Reflex	230.00	184.60°	-54.00°	Non
Reflex	134.00	183.10°	-54.70°	Non	Reflex	233.00	185.20°	-53.90°	Non
Reflex	137.00	182.20°	-54.60°	Non	Reflex	236.00	185.90°	-53.90°	Non
Reflex	140.00	182.70°	-54.60°	Non	Reflex	239.00	185.50°	-53.70°	Non
Reflex	143.00	182.00°	-54.80°	Non	Reflex	242.00	186.10°	-53.80°	Non
Reflex	146.00	182.40°	-54.60°	Non	Reflex	245.00	185.20°	-53.70°	Non
Reflex	149.00	183.90°	-54.30°	Non	Reflex	248.00	186.50°	-53.80°	Non
Reflex	152.00	177.70°	-54.10°	Oui	Reflex	251.00	185.30°	-53.50°	Non
Reflex	155.00	182.50°	-54.40°	Non	Reflex	254.00	185.90°	-53.30°	Non
Reflex	158.00	181.20°	-54.50°	Non	Reflex	257.00	185.60°	-53.20°	Non
Reflex	161.00	178.90°	-55.40°	Oui	Reflex	260.00	186.20°	-53.10°	Non
Reflex	164.00	183.30°	-54.40°	Non	Reflex	263.00	185.60°	-53.00°	Non
Reflex	167.00	183.30°	-54.40°	Non	Reflex	266.00	185.60°	-53.00°	Non
Reflex	170.00	182.90°	-54.40°	Non	Reflex	269.00	185.40°	-52.90°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	185.80°	-52.90°	Non	Reflex	371.00	190.00°	-52.30°	Non
Reflex	275.00	186.80°	-52.90°	Non	Reflex	374.00	190.20°	-52.20°	Non
Reflex	278.00	185.00°	-52.70°	Non	Reflex	377.00	190.20°	-52.20°	Non
Reflex	281.00	185.90°	-52.70°	Non	Reflex	380.00	189.90°	-52.10°	Non
Reflex	284.00	185.80°	-52.70°	Non	Reflex	383.00	190.30°	-52.00°	Non
Reflex	287.00	186.20°	-52.60°	Non	Reflex	386.00	190.10°	-52.10°	Non
Reflex	290.00	183.00°	-52.70°	Oui	Reflex	389.00	190.10°	-51.70°	Non
Reflex	293.00	186.70°	-52.40°	Non	Reflex	392.00	189.90°	-51.60°	Non
Reflex	296.00	186.40°	-52.40°	Non	Reflex	395.00	190.00°	-51.60°	Non
Reflex	299.00	186.70°	-52.40°	Non	Reflex	398.00	189.90°	-51.50°	Non
Reflex	302.00	187.30°	-52.40°	Non	Reflex	401.00	189.80°	-51.40°	Non
Reflex	305.00	187.80°	-52.40°	Non	Reflex	404.00	189.50°	-51.20°	Non
Reflex	308.00	188.30°	-52.40°	Non	Reflex	407.00	189.40°	-51.10°	Non
Reflex	311.00	188.30°	-52.40°	Non	Reflex	410.00	188.80°	-50.90°	Non
Reflex	314.00	188.20°	-52.30°	Non	Reflex	413.00	188.40°	-50.70°	Non
Reflex	317.00	188.90°	-52.30°	Non	Reflex	416.00	187.70°	-50.60°	Non
Reflex	320.00	188.00°	-52.30°	Non	Reflex	419.00	187.30°	-50.50°	Non
Reflex	323.00	189.00°	-52.30°	Non	Reflex	422.00	187.40°	-50.40°	Non
Reflex	326.00	188.40°	-52.30°	Non					
Reflex	329.00	188.30°	-52.30°	Non					
Reflex	332.00	188.90°	-52.20°	Non					
Reflex	335.00	188.80°	-52.20°	Non					
Reflex	338.00	188.90°	-52.20°	Non					
Reflex	341.00	189.30°	-52.20°	Non					
Reflex	344.00	189.20°	-52.30°	Non					
Reflex	347.00	189.50°	-52.30°	Non					
Reflex	350.00	189.40°	-52.40°	Non					
Reflex	353.00	189.80°	-52.30°	Non					
Reflex	356.00	189.50°	-52.50°	Non					
Reflex	359.00	190.10°	-52.40°	Non					
Reflex	362.00	190.40°	-52.10°	Non					
Reflex	365.00	189.90°	-52.20°	Non					
Reflex	368.00	190.10°	-52.20°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.20	MT Mort-terrain							
2.20	358.60	SY Syénite Syénite à pruneaux typique de couleur rouge à rougeâtre jusqu'à 27.5 m pour devenir rouge-vin foncée par la suite. La texture de pruneau est typique. La syénite est très massive, peu altérée mise à part l'intense hématisation. Elle est recoupée par qq rares veinules de CB mm. La couleur tourne au rouge verdâtre à partir de 226.5 m et au rouge ocre à partir de 269.5m pour revenir rougeâtre à partir de 291.5m. À partir de 299.3m, elle devient carrément silicifiée et minéralisée en Py et Asp. Elle devient de moins en moins méconnaissable, la silicification augmentant graduellement pour de venir une syénite complètement remplacée à partir de 312.8m jusqu'à 358.6m.	2.20	3.60	D033719	1.40	<0.005		0.001
2.70	12.95	CB30 Carbonaté 30	3.60	5.00	D033720	1.40	0.075		0.075
			5.00	6.50	D033722	1.50	0.058		0.058
			6.50	8.00	D033724	1.50	0.225		0.225
			8.00	9.50	D033725	1.50	0.408		0.408
			9.50	11.00	D033726	1.50	0.079		0.079
			11.00	12.50	D033727	1.50	<0.005		0.001
			12.50	14.00	D033728	1.50	<0.005		0.001
12.95	17.50	CIS Cisaillement 85° Syénite cisailée dont les Po de Fp sont allongés à 85°AC	14.00	15.50	D033729	1.50	<0.005		0.001
			15.50	17.00	D033730	1.50	<0.005		0.001
			17.00	18.50	D033731	1.50	<0.005		0.001
17.50	107.00	CB30 Carbonaté 30	18.50	20.00	D033732	1.50	<0.005		0.001
			20.00	21.50	D033734	1.50	<0.005		0.001
			21.50	23.00	D033735	1.50	<0.005		0.001
			23.00	24.50	D033736	1.50	0.034		0.034
24.10	25.60	CIS Cisaillement 45° Syénite cisailée dont les Po de Fp sont allongés à 45°AC. Lacoleur est plutôt verdâtre (légère séricitisation)	24.50	26.00	D033737	1.50	0.020		0.020
			26.00	27.50	D033738	1.50	<0.005		0.001
			27.50	29.00	D033739	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
40.90	41.10	CIS Cisaillement 45° Syénite cisailée dont les Po de Fp sont allongés à 45°AC. La syénite est plutôt verdâtre.	29.00	30.50	D033740	1.50	<0.005		0.001
			30.50	32.00	D033741	1.50	0.088		0.088
			32.00	33.50	D033742	1.50	<0.005		0.001
			33.50	35.00	D033744	1.50	0.008		0.008
			35.00	36.50	D033745	1.50	<0.005		0.001
			36.50	38.00	D033746	1.50	<0.005		0.001
			38.00	39.50	D033747	1.50	<0.005		0.001
			39.50	41.00	D033748	1.50	0.026		0.026
			41.00	42.50	D033749	1.50	0.031		0.031
			42.50	44.00	D033750	1.50	0.007		0.007
			44.00	45.50	D033751	1.50	<0.005		0.001
			45.50	47.00	D033752	1.50	<0.005		0.001
			47.00	48.50	D033754	1.50	<0.005		0.001
			48.50	50.00	D033755	1.50	<0.005		0.001
			50.00	51.50	D033756	1.50	<0.005		0.001
			51.50	53.00	D033757	1.50	<0.005		0.001
			53.00	54.50	D033758	1.50	0.009		0.009
			54.50	56.00	D033759	1.50	<0.005		0.001
			56.00	57.50	D033760	1.50	<0.005		0.001
			66.25	66.75	CAT Cataclasé Bréchification de la syénite combinée à une silicification avec 5% de Py finement disséminée dans la mésostase	57.50	59.00	D033762	1.50
59.00	60.50	D033764				1.50	<0.005		0.001
60.50	62.00	D033765				1.50	<0.005		0.001
62.00	63.50	D033766				1.50	<0.005		0.001
63.50	65.00	D033767				1.50	<0.005		0.001
65.00	66.10	D033768				1.10	<0.005		0.001
66.10	66.90	D033769				0.80	1.555		1.555
66.90	68.00	D033770				1.10	<0.005		0.001
68.00	69.50	D033771				1.50	0.005		0.005
69.50	71.00	D033772				1.50	<0.005		0.001
71.00	72.50	D033774	1.50	<0.005		0.001			
72.50	74.00	D033775	1.50	<0.005		0.001			
74.00	75.50	D033776	1.50	<0.005		0.001			
75.50	77.00	D033777	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			77.00	78.50	D033778	1.50	<0.005		0.001
			78.50	80.00	D033779	1.50	<0.005		0.001
			80.00	81.50	D033780	1.50	<0.005		0.001
			81.50	83.00	D033781	1.50	<0.005		0.001
			83.00	84.50	D033782	1.50	<0.005		0.001
			84.50	86.00	D033784	1.50	0.013		0.013
			86.00	87.50	D033785	1.50	<0.005		0.001
			87.50	89.00	D033786	1.50	<0.005		0.001
			89.00	90.50	D033787	1.50	<0.005		0.001
			90.50	92.00	D033788	1.50	<0.005		0.001
			92.00	93.50	D033789	1.50	<0.005		0.001
			93.50	95.00	D033790	1.50	<0.005		0.001
			95.00	96.50	D033791	1.50	<0.005		0.001
			96.50	98.00	D033792	1.50	<0.005		0.001
			98.00	99.50	D033794	1.50	<0.005		0.001
			99.50	101.00	D033795	1.50	<0.005		0.001
			101.00	102.50	D033796	1.50	<0.005		0.001
			102.50	104.00	D033797	1.50	<0.005		0.001
			104.00	105.50	D033798	1.50	<0.005		0.001
			105.50	107.00	D033799	1.50	<0.005		0.001
107.00	125.00	CB10	107.00	108.50	D033800	1.50	<0.005		0.001
		Carbonaté 10	108.50	110.00	D033802	1.50	<0.005		0.001
			110.00	111.50	D033804	1.50	<0.005		0.001
			111.50	113.00	D033805	1.50	<0.005		0.001
			113.00	114.50	D033806	1.50	<0.005		0.001
			114.50	116.00	D033807	1.50	<0.005		0.001
			116.00	117.50	D033808	1.50	<0.005		0.001
			117.50	119.00	D033809	1.50	<0.005		0.001
			119.00	120.50	D033810	1.50	<0.005		0.001
			120.50	122.00	D033811	1.50	<0.005		0.001
			122.00	123.50	D033812	1.50	<0.005		0.001
			123.50	125.00	D033814	1.50	<0.005		0.001
125.00	128.00	CB50	125.00	126.50	D033815	1.50	<0.005		0.001
		Carbonaté 50							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
128.00	161.00	CB10 Carbonaté 10	126.50	128.00	D033816	1.50	0.018		0.018
			128.00	129.50	D033817	1.50	0.152		0.152
			129.50	131.00	D033818	1.50	0.042		0.042
			131.00	132.50	D033819	1.50	0.058		0.058
			132.50	134.00	D033820	1.50	0.054		0.054
			134.00	135.50	D033821	1.50	<0.005		0.001
			135.50	137.00	D033822	1.50	0.087		0.087
			137.00	138.50	D033824	1.50	0.017		0.017
			138.50	140.00	D033825	1.50	<0.005		0.001
			140.00	141.50	D033826	1.50	0.043		0.043
			141.50	143.00	D033827	1.50	0.007		0.007
			143.00	144.50	D033828	1.50	<0.005		0.001
			144.50	146.00	D033829	1.50	0.007		0.007
			146.00	147.50	D033830	1.50	<0.005		0.001
			147.50	149.00	D033831	1.50	<0.005		0.001
			149.00	150.50	D033832	1.50	0.018		0.018
			150.50	152.00	D033834	1.50	<0.005		0.001
			152.00	153.50	D033835	1.50	<0.005		0.001
			153.50	155.00	D033836	1.50	<0.005		0.001
155.00	156.50	D033837	1.50	<0.005		0.001			
156.50	158.00	D033838	1.50	0.005		0.005			
158.00	159.50	D033839	1.50	<0.005		0.001			
159.50	161.00	D033840	1.50	<0.005		0.001			
161.00	242.40	CB30 Carbonaté 30	161.00	162.50	D033842	1.50	<0.005		0.001
			162.50	164.00	D033844	1.50	<0.005		0.001
			164.00	165.50	D033845	1.50	0.045		0.045
			165.50	167.00	D033846	1.50	<0.005		0.001
			167.00	168.50	D033847	1.50	0.018		0.018
			168.50	170.00	D033848	1.50	0.025		0.025
			170.00	171.50	D033849	1.50	<0.005		0.001
			171.50	173.00	D033850	1.50	0.075		0.075
			173.00	174.50	D033851	1.50	<0.005		0.001
			174.50	176.00	D033852	1.50	0.024		0.024

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	176.00	177.50	D033854	1.50	<0.005		0.001
	177.50	179.00	D033855	1.50	<0.005		0.001
	179.00	180.50	D033856	1.50	0.027		0.027
	180.50	182.00	D033857	1.50	0.009		0.009
	182.00	183.50	D033858	1.50	0.010		0.010
	183.50	185.00	D033859	1.50	0.019		0.019
	185.00	186.50	D033860	1.50	0.072		0.072
	186.50	188.00	D033861	1.50	0.062		0.062
	188.00	189.50	D033862	1.50	0.007		0.007
	189.50	191.00	D033864	1.50	0.014		0.014
	191.00	192.50	D033865	1.50	<0.005		0.001
	192.50	194.00	D033866	1.50	<0.005		0.001
	194.00	195.50	D033867	1.50	<0.005		0.001
	195.50	197.00	D033868	1.50	0.007		0.007
	197.00	198.50	D033869	1.50	<0.005		0.001
	198.50	200.00	D033870	1.50	<0.005		0.001
	200.00	201.50	D033871	1.50	<0.005		0.001
	201.50	203.00	D033872	1.50	<0.005		0.001
	203.00	204.50	D033874	1.50	<0.005		0.001
	204.50	206.00	D033875	1.50	0.084		0.084
	206.00	207.50	D033876	1.50	0.030		0.030
	207.50	209.00	D033877	1.50	0.022		0.022
	209.00	210.50	D033878	1.50	<0.005		0.001
	210.50	212.00	D033879	1.50	<0.005		0.001
	212.00	213.50	D033880	1.50	<0.005		0.001
	213.50	215.00	D033882	1.50	<0.005		0.001
	215.00	216.50	D033884	1.50	0.006		0.006
	216.50	218.00	D033885	1.50	<0.005		0.001
	218.00	219.50	D033886	1.50	<0.005		0.001
	219.50	221.00	D033887	1.50	<0.005		0.001
	221.00	222.50	D033888	1.50	<0.005		0.001
	222.50	224.00	D033889	1.50	<0.005		0.001
	224.00	225.50	D033890	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
242.40	251.60	Si30 Silicifié 30	225.50	227.00	D033891	1.50	<0.005		0.001
			227.00	228.50	D033892	1.50	<0.005		0.001
			228.50	230.00	D033894	1.50	<0.005		0.001
			230.00	231.50	D033895	1.50	<0.005		0.001
			231.50	233.00	D033896	1.50	<0.005		0.001
			233.00	234.50	D033897	1.50	<0.005		0.001
			234.50	236.00	D033898	1.50	<0.005		0.001
			236.00	237.50	D033899	1.50	<0.005		0.001
			237.50	239.00	D033900	1.50	<0.005		0.001
			239.00	240.50	D033901	1.50	<0.005		0.001
			240.50	241.50	D033902	1.00	<0.005		0.001
			241.50	242.40	D033904	0.90	<0.005		0.001
			242.40	243.50	D033905	1.10	<0.005		0.001
			243.50	245.00	D033906	1.50	<0.005		0.001
			245.00	246.50	D033907	1.50	0.005		0.005
			246.50	248.00	D033908	1.50	<0.005		0.001
			248.00	249.50	D033909	1.50	<0.005		0.001
249.50	250.50	D033910	1.00	<0.005		0.001			
251.60	262.80	CB30 Carbonaté 30	250.50	251.60	D033911	1.10	<0.005		0.001
			251.60	252.50	D033912	0.90	<0.005		0.001
			252.50	254.00	D033914	1.50	<0.005		0.001
			254.00	255.50	D033915	1.50	<0.005		0.001
			255.50	257.00	D033916	1.50	<0.005		0.001
			257.00	258.50	D033917	1.50	<0.005		0.001
			258.50	260.00	D033918	1.50	<0.005		0.001
			260.00	261.50	D033919	1.50	<0.005		0.001
			261.50	262.80	D033920	1.30	<0.005		0.001
			262.80	299.30	Si50 Silicifié 50	262.80	264.50	D033922	1.70
264.50	266.00	D033924				1.50	<0.005		0.001
266.00	267.50	D033925				1.50	<0.005		0.001
267.50	269.00	D033926				1.50	<0.005		0.001
269.00	270.50	D033927				1.50	<0.005		0.001
270.50	272.00	D033928				1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			272.00	273.50	D033929	1.50	<0.005		0.001
			273.50	275.00	D033930	1.50	<0.005		0.001
			275.00	276.50	D033931	1.50	<0.005		0.001
			276.50	278.00	D033932	1.50	<0.005		0.001
			278.00	279.50	D033934	1.50	<0.005		0.001
			279.50	281.00	D033935	1.50	<0.005		0.001
			281.00	282.50	D033936	1.50	<0.005		0.001
			282.50	284.00	D033937	1.50	<0.005		0.001
			284.00	285.50	D033938	1.50	0.009		0.009
285.50	288.50	FRC Fracturé	285.50	287.00	D033939	1.50	0.314		0.314
			287.00	288.50	D033940	1.50	0.035		0.035
			288.50	290.00	D033941	1.50	0.267		0.267
			290.00	291.50	D033942	1.50	0.149		0.149
			291.50	293.00	D033944	1.50	0.025		0.025
			293.00	294.50	D033945	1.50	0.334		0.334
			294.50	296.00	D033946	1.50	0.561		0.561
			296.00	297.50	D033947	1.50	0.389		0.389
			297.50	299.00	D033948	1.50	0.639		0.639
			299.00	300.50	D033949	1.50	0.965		0.965
299.30	325.00	SI75 Silicifié 75	300.50	302.00	D033950	1.50	1.100		1.100
			302.00	303.50	D033951	1.50	0.302		0.302
			303.50	305.00	D033952	1.50	0.790		0.790
			305.00	306.50	D033954	1.50	0.383		0.383
			306.50	308.00	D033955	1.50	0.558		0.558
			308.00	309.50	D033956	1.50	0.673		0.673
			309.50	311.00	D033957	1.50	1.075		1.075
			311.00	312.50	D033958	1.50	1.160		1.160
			312.50	314.00	D033959	1.50	1.060		1.060
299.30	312.80	Py00.5; AS00.3 Pyrite 0.5%; Arsénopyrite 0.3% La syénite est fortement silicifiée en passages successifs de couleur grisâtre à rougeâtre, comme si l'altération aurait pénétrée sous forme d'inter-digitation (en patte d'oie). La Py et l'Asp sont finement disséminée, mais semble plus élevées dans							

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
312.80	358.60	les passages grisâtres où la silicification semble plus forte. Py02; AS01 Pyrite 2%; Arsénopyrite 1% Id. à la précédente mais la silicification est intense pour devenir un remplacement total de la roche à plusieurs endroits. Le protolite est difficilement identifiable tellement la silicification est intense. On suppose une syénite. Le protolite est fortement perturbé, avec de nombreux passages bréchiques.	314.00	315.50	D033960	1.50	0.574		0.574			
			315.50	317.00	D033962	1.50	0.015		0.015			
			317.00	318.50	D033964	1.50	0.119		0.119			
			318.50	320.00	D033965	1.50	0.024		0.024			
			320.00	321.50	D033966	1.50	<0.005		0.001			
			321.50	323.00	D033967	1.50	<0.005		0.001			
			323.00	324.50	D033968	1.50	<0.005		0.001			
			324.50	326.00	D033969	1.50	<0.005		0.001			
			325.00	358.60	S190 Silicifié 90 Intense silicification avec beaucoup de passages dcm à métrique complètement remplacés. La syénite devient grisâtre, complètement silicifiée/remplacée.	326.00	327.50	D033970	1.50	0.044		0.044
						327.50	329.00	D033971	1.50	0.117		0.117
329.00	330.50	D033972				1.50	<0.005		0.001			
330.50	332.00	D033974				1.50	0.005		0.005			
332.00	333.50	D033975				1.50	0.051		0.051			
333.50	335.00	D033976				1.50	0.516		0.516			
335.00	336.50	D033977				1.50	0.212		0.212			
336.50	338.00	D033978				1.50	0.116		0.116			
338.00	339.50	D033979				1.50	0.039		0.039			
339.50	341.00	D033980				1.50	3.680		3.680			
341.00	342.50	D033981				1.50	0.710		0.710			
342.50	344.00	D033982				1.50	0.275		0.275			
344.00	345.50	D033984				1.50	0.602		0.602			
345.50	347.00	D033985				1.50	0.366		0.366			
347.00	348.50	D033986				1.50	0.025		0.025			
348.50	350.00	D033987				1.50	0.067		0.067			
350.00	351.50	D033988				1.50	0.477		0.477			
351.50	353.00	D033989	1.50	0.663		0.663						
353.00	354.50	D033990	1.50	1.085		1.085						
354.50	356.00	D033991	1.50	0.440		0.440						
356.00	357.50	D033992	1.50	1.205		1.205						
357.50	358.60	D033994	1.10	0.632		0.632						
358.60	363.60	ST; GR; TU Siltstone 70°; Grès; Tuf à cendre/lapillis Fortement cisailé ; 70°AC, difficile à identifier. Pourrait être un tuf. On y										

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
voit de très petits grains de Qz + ou - arrondis.....								
On y observe aussi des amas de Py globuleuse fortement étirés selon la schisto. Certains passages cm ressemblent fortement à un conglomérat.								
358.60	363.60	CB20	358.60	360.30	D033995	1.70	4.860	4.860
Carbonaté 20			360.30	362.00	D033996	1.70	0.013	0.013
			362.00	363.60	D033997	1.60	0.006	0.006
363.60	367.40	GA	363.60	364.80	D033998	1.20	<0.005	0.001
Gabbro			364.80	366.00	D033999	1.20	<0.005	0.001
Gabbro cisailé à 70°AC souligné par les leucoxènes étirés.			366.00	367.40	D034000	1.40	<0.005	0.001
367.40	394.60	UM	367.40	368.40	D052002	1.00	<0.005	0.001
Ultramafite serpentinisée 70°			368.40	369.50	D052004	1.10	0.032	0.032
Fortement cisailée à 70°AC, montrant un rubanement intense avec des veinules de CB. Elles sont altérées modérément en talc.			369.50	371.00	D052005	1.50	<0.005	0.001
			371.00	372.50	D052006	1.50	0.010	0.010
			372.50	374.00	D052007	1.50	<0.005	0.001
			374.00	375.50	D052008	1.50	<0.005	0.001
			375.50	377.00	D052009	1.50	<0.005	0.001
			377.00	378.50	D052010	1.50	<0.005	0.001
			378.50	380.00	D052011	1.50	0.010	0.010
367.40	378.30	CB40						
Carbonaté 40								
380.00	381.00	FAI	380.00	381.50	D052012	1.50	0.013	0.013
Faille			381.50	383.00	D052013	1.50	<0.005	0.001
Zone de graphite massif, très fracturé			383.00	384.50	D052015	1.50	<0.005	0.001
			384.50	386.00	D052016	1.50	0.280	0.280
			386.00	387.50	D052017	1.50	<0.005	0.001
			387.50	389.00	D052018	1.50	<0.005	0.001
			389.00	390.50	D052019	1.50	<0.005	0.001
			390.50	392.00	D052020	1.50	<0.005	0.001
			392.00	393.50	D052021	1.50	<0.005	0.001
			393.50	394.60	D052022	1.10	<0.005	0.001
394.60	422.99	GR	394.60	396.30	D052024	1.70	0.007	0.007
Grès 50°			396.30	398.00	D052025	1.70	0.006	0.006
Unité de grès très peu altéré, sinon les 2 premiers mètres légèrement								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
carbonatés. Litage/schisto bien développée à 50° AC.			398.00	399.50	D052026	1.50	0.006		0.006
Fin du trou à 423.0 m			399.50	401.00	D052027	1.50	0.005		0.005
			401.00	402.50	D052028	1.50	0.005		0.005
Possibilité d'ouverture minière à 423.0 m (une branche dans la boîte, mais aucun indice supplémentaire)			402.50	404.00	D052029	1.50	0.015		0.015
			404.00	405.50	D052030	1.50	0.008		0.008
			405.50	407.00	D052031	1.50	0.008		0.008
			407.00	408.50	D052032	1.50	0.005		0.005
			408.50	410.00	D052034	1.50	0.030		0.030
			410.00	411.50	D052035	1.50	0.006		0.006
			411.50	413.00	D052036	1.50	0.012		0.012
			413.00	414.50	D052037	1.50	0.005		0.005
			414.50	416.00	D052038	1.50	0.008		0.008
			416.00	417.50	D052039	1.50	0.005		0.005
			417.50	419.00	D052040	1.50	0.022		0.022
			419.00	420.50	D052042	1.50	0.007		0.007
			420.50	422.00	D052044	1.50	0.008		0.008
			422.00	423.00	D052045	1.00	0.006		0.006
423.99	423.00	OM Ouverture minière ????????????????							
423.00	Fin du sondage Nombre d'échantillons : 285 Nombre d'échantillons QAQC : 42 Longueur totale échantillonnée : 420.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.00	4.00	D033721	M1	0.00	<0.005	0.001
5.00	5.00	D033723	L	0.00	2.080	2.080
18.50	20.00	D033733	D033732	1.50	<0.005	0.001
32.00	32.00	D033743	M	0.00	2.940	2.940
45.50	47.00	D033753	D033752	1.50	0.006	0.006
56.00	56.00	D033761	M1	0.00	<0.005	0.001
57.50	57.50	D033763	J	0.00	0.778	0.778
69.50	71.00	D033773	D033772	1.50	0.007	0.007
83.00	83.00	D033783	J	0.00	0.728	0.728
96.50	98.00	D033793	D033792	1.50	<0.005	0.001
108.50	108.50	D033801	M1	0.00	<0.005	0.001
108.50	108.50	D033803	L	0.00	2.390	2.390
122.00	123.50	D033813	D033812	1.50	<0.005	0.001
135.50	135.50	D033823	M	0.00	3.050	3.050
149.00	150.50	D033833	D033832	1.50	<0.005	0.001
159.50	159.50	D033841	M1	0.00	<0.005	0.001
161.00	161.00	D033843	J	0.00	0.787	0.787
174.50	176.00	D033853	D033852	1.50	0.021	0.021
188.00	188.00	D033863	K	0.00	1.145	1.145
201.50	203.00	D033873	D033872	1.50	<0.005	0.001
212.00	212.00	D033881	M1	0.00	<0.005	0.001
213.50	213.50	D033883	L	0.00	2.150	2.150
227.00	228.50	D033893	D033892	1.50	<0.005	0.001
240.50	240.50	D033903	M	0.00	2.900	2.900
251.60	252.50	D033913	D033912	0.90	<0.005	0.001
261.50	261.50	D033921	M1	0.00	<0.005	0.001
262.80	262.80	D033923	J	0.00	0.804	0.804
276.50	278.00	D033933	D033932	1.50	<0.005	0.001
290.00	290.00	D033943	K	0.00	0.973	0.973
303.50	305.00	D033953	D033952	1.50	0.868	0.868
314.00	314.00	D033961	M1	0.00	<0.005	0.001
315.50	315.50	D033963	L	0.00	2.220	2.220
329.00	330.50	D033973	D033972	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
342.50	342.50	D033983	M	0.00	3.190	3.190
356.00	357.50	D033993	D033992	1.50	1.040	1.040
366.00	366.00	D052001	M1	0.00	<0.005	0.001
367.40	367.40	D052003	J	0.00	0.783	0.783
381.50	383.00	D052014	D052013	1.50	<0.005	0.001
393.50	393.50	D052023	K	0.00	0.832	0.832
407.00	408.50	D052033	D052032	1.50	0.008	0.008
417.50	417.50	D052041	M1	0.00	<0.005	0.001
419.00	419.00	D052043	L	0.00	2.250	2.250

Corporation Minière Osisko Div. Exploration

Sondage : BD10-253	Titre minier :	Section :	630600
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : Guy Gbaguidi	Du : 2010-06-13	Date de description :	
	Au : 2010-06-17		

Collet

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 407.00 m

UTM

Est	630 600.4
Nord	5 374 357.4
Élévation	307.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	123.50°	-60.30°	Oui
Reflex	5.00	1.50°	-60.60°	Non
Reflex	8.00	0.60°	-60.20°	Oui
Reflex	11.00	2.60°	-60.30°	Non
Reflex	14.00	3.70°	-60.30°	Non
Reflex	17.00	2.10°	-60.40°	Non
Reflex	20.00	2.90°	-60.40°	Non
Reflex	23.00	2.60°	-60.30°	Non
Reflex	26.00	3.00°	-60.20°	Non
Reflex	29.00	2.40°	-60.30°	Non
Reflex	32.00	3.30°	-60.30°	Non
Reflex	35.00	3.40°	-60.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	4.90°	-60.30°	Oui
Reflex	41.00	3.90°	-60.30°	Non
Reflex	44.00	3.50°	-60.40°	Non
Reflex	47.00	1.80°	-60.50°	Non
Reflex	50.00	1.40°	-60.60°	Non
Reflex	53.00	1.50°	-60.70°	Non
Reflex	56.00	1.70°	-60.60°	Non
Reflex	59.00	1.40°	-60.50°	Non
Reflex	62.00	2.40°	-60.60°	Non
Reflex	65.00	2.50°	-60.60°	Non
Reflex	68.00	4.60°	-60.70°	Non
Reflex	71.00	4.40°	-60.60°	Non

Description

Entre les blocs 113 et 116; 6 m de roche.
 Entre les blocs 149 et 152; 6 m de roche.
 Entre les blocs 350 et 353; 6 m de roche.

Dimension de la carotte : NQ Cimenté : Non Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	4.60°	-60.50°	Non	Reflex	173.00	7.40°	-59.80°	Non
Reflex	77.00	4.00°	-60.60°	Non	Reflex	176.00	8.10°	-59.80°	Non
Reflex	80.00	4.90°	-60.60°	Non	Reflex	179.00	7.40°	-59.90°	Non
Reflex	83.00	5.00°	-60.50°	Non	Reflex	182.00	8.00°	-59.90°	Non
Reflex	86.00	2.60°	-60.60°	Non	Reflex	185.00	6.00°	-60.00°	Non
Reflex	89.00	3.60°	-60.60°	Non	Reflex	188.00	6.90°	-59.90°	Non
Reflex	92.00	2.70°	-60.60°	Non	Reflex	191.00	7.70°	-59.90°	Non
Reflex	95.00	4.40°	-60.40°	Non	Reflex	194.00	7.80°	-59.70°	Non
Reflex	98.00	4.50°	-60.40°	Non	Reflex	197.00	8.30°	-59.60°	Non
Reflex	101.00	5.70°	-60.40°	Non	Reflex	200.00	8.10°	-59.60°	Non
Reflex	104.00	6.10°	-60.40°	Non	Reflex	203.00	7.70°	-59.60°	Oui
Reflex	107.00	5.40°	-60.30°	Non	Reflex	206.00	8.80°	-59.60°	Non
Reflex	110.00	5.30°	-60.10°	Non	Reflex	209.00	9.20°	-59.60°	Non
Reflex	113.00	6.30°	-60.10°	Non	Reflex	212.00	10.80°	-59.60°	Non
Reflex	116.00	7.10°	-60.10°	Non	Reflex	215.00	10.10°	-59.50°	Non
Reflex	119.00	6.90°	-59.90°	Non	Reflex	218.00	10.00°	-59.50°	Non
Reflex	122.00	6.80°	-60.00°	Non	Reflex	221.00	8.90°	-59.50°	Non
Reflex	125.00	6.00°	-59.90°	Non	Reflex	224.00	5.80°	-59.50°	Non
Reflex	128.00	5.30°	-59.90°	Non	Reflex	227.00	6.40°	-59.50°	Non
Reflex	131.00	5.10°	-59.80°	Non	Reflex	230.00	6.70°	-59.50°	Non
Reflex	134.00	6.70°	-59.90°	Non	Reflex	233.00	6.10°	-59.50°	Non
Reflex	137.00	6.30°	-59.90°	Non	Reflex	236.00	7.10°	-59.40°	Non
Reflex	140.00	5.70°	-59.80°	Non	Reflex	239.00	6.90°	-59.40°	Non
Reflex	143.00	5.40°	-59.80°	Non	Reflex	242.00	6.20°	-59.40°	Non
Reflex	146.00	5.30°	-59.70°	Non	Reflex	245.00	7.10°	-59.40°	Non
Reflex	149.00	4.90°	-59.70°	Non	Reflex	248.00	7.70°	-59.40°	Non
Reflex	152.00	6.30°	-59.70°	Oui	Reflex	251.00	6.70°	-59.30°	Non
Reflex	155.00	5.60°	-59.70°	Non	Reflex	254.00	7.60°	-59.30°	Oui
Reflex	158.00	5.90°	-59.70°	Non	Reflex	257.00	6.50°	-59.20°	Non
Reflex	161.00	7.20°	-59.70°	Non	Reflex	260.00	6.00°	-59.20°	Non
Reflex	164.00	5.30°	-59.70°	Oui	Reflex	263.00	5.90°	-59.30°	Non
Reflex	167.00	7.40°	-59.80°	Non	Reflex	266.00	4.90°	-59.20°	Oui
Reflex	170.00	6.20°	-59.80°	Non	Reflex	269.00	5.20°	-59.20°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	6.30°	-59.20°	Non	Reflex	371.00	8.80°	-58.80°	Non
Reflex	275.00	6.60°	-59.10°	Non	Reflex	374.00	9.50°	-58.80°	Non
Reflex	278.00	7.00°	-59.20°	Non	Reflex	377.00	9.20°	-58.70°	Non
Reflex	281.00	6.50°	-59.10°	Non	Reflex	380.00	10.30°	-58.60°	Oui
Reflex	284.00	6.90°	-59.10°	Non	Reflex	383.00	9.90°	-58.60°	Non
Reflex	287.00	7.30°	-59.10°	Non	Reflex	386.00	9.70°	-58.60°	Non
Reflex	290.00	7.40°	-59.10°	Non	Reflex	389.00	9.70°	-58.50°	Non
Reflex	293.00	7.70°	-59.10°	Non	Reflex	392.00	9.30°	-58.40°	Non
Reflex	296.00	7.80°	-59.10°	Non	Reflex	395.00	9.70°	-58.40°	Non
Reflex	299.00	7.70°	-59.10°	Non	Reflex	398.00	10.60°	-58.30°	Non
Reflex	302.00	7.80°	-59.10°	Non					
Reflex	305.00	7.70°	-59.10°	Non					
Reflex	308.00	7.80°	-59.10°	Non					
Reflex	311.00	7.80°	-59.10°	Non					
Reflex	314.00	7.90°	-59.10°	Non					
Reflex	317.00	7.80°	-59.10°	Non					
Reflex	320.00	7.90°	-59.20°	Non					
Reflex	323.00	7.80°	-59.10°	Non					
Reflex	326.00	7.40°	-59.10°	Non					
Reflex	329.00	7.10°	-59.10°	Non					
Reflex	332.00	6.70°	-59.10°	Non					
Reflex	335.00	6.20°	-59.10°	Non					
Reflex	338.00	5.70°	-59.00°	Non					
Reflex	341.00	7.40°	-59.00°	Non					
Reflex	344.00	8.30°	-59.00°	Non					
Reflex	347.00	9.80°	-59.00°	Oui					
Reflex	350.00	8.60°	-59.00°	Non					
Reflex	353.00	9.90°	-59.00°	Non					
Reflex	356.00	8.50°	-59.00°	Non					
Reflex	359.00	8.90°	-59.00°	Non					
Reflex	362.00	10.00°	-59.00°	Non					
Reflex	365.00	8.90°	-58.90°	Non					
Reflex	368.00	9.20°	-58.90°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.70	MT Mort-terrain Mort terrain						
1.70	407.00	SY; POR Syénite; Porphyrique Syénite porphirique carbonatée,	1.70	3.00	D025115	1.30	<0.005	0.001
			3.00	4.50	D025116	1.50	<0.005	0.001
			4.50	6.00	D025117	1.50	<0.005	0.001
			6.00	7.50	D025118	1.50	<0.005	0.001
			7.50	9.00	D025119	1.50	<0.005	0.001
			9.00	10.50	D025120	1.50	<0.005	0.001
			10.50	12.00	D025121	1.50	<0.005	0.001
			12.00	13.50	D025122	1.50	<0.005	0.001
			13.50	15.00	D025123	1.50	<0.005	0.001
			15.00	16.00	D025124	1.00	<0.005	0.001
			16.00	17.50	D025126	1.50	0.075	0.075
			17.50	19.00	D025127	1.50	0.064	0.064
			19.00	20.50	D025128	1.50	<0.005	0.001
			20.50	22.00	D025129	1.50	0.153	0.153
			22.00	23.50	D025130	1.50	<0.005	0.001
			23.50	25.00	D025131	1.50	<0.005	0.001
			25.00	26.50	D025132	1.50	0.006	0.006
			26.50	28.00	D025133	1.50	0.009	0.009
			28.00	29.50	D025134	1.50	<0.005	0.001
			29.50	31.00	D025136	1.50	<0.005	0.001
			31.00	32.50	D025137	1.50	0.098	0.098
			32.50	34.00	D025138	1.50	0.282	0.282
			34.00	35.50	D025139	1.50	0.197	0.197
			35.50	37.00	D025141	1.50	0.017	0.017
			37.00	38.50	D025142	1.50	0.030	0.030
			38.50	40.00	D025143	1.50	0.060	0.060
			40.00	41.50	D025144	1.50	<0.005	0.001
			41.50	43.00	D025146	1.50	<0.005	0.001
			43.00	44.50	D025147	1.50	<0.005	0.001
			44.50	46.00	D025148	1.50	<0.005	0.001
			46.00	47.50	D025149	1.50	0.102	0.102

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	47.50	49.00	D025150	1.50	0.018		0.018
	49.00	50.50	D025151	1.50	<0.005		0.001
	50.50	52.00	D025152	1.50	0.473		0.473
	52.00	53.50	D025153	1.50	0.391		0.391
	53.50	55.00	D025154	1.50	0.101		0.101
	55.00	56.50	D025156	1.50	0.009		0.009
	56.50	58.00	D025157	1.50	0.012		0.012
	58.00	59.50	D025158	1.50	0.067		0.067
	59.50	61.00	D025159	1.50	0.041		0.041
	61.00	62.50	D025160	1.50	0.005		0.005
	62.50	64.00	D025161	1.50	0.009		0.009
	64.00	65.50	D025162	1.50	0.034		0.034
	65.50	67.00	D025163	1.50	0.131		0.131
	67.00	68.50	D025164	1.50	0.011		0.011
	68.50	70.00	D025166	1.50	0.016		0.016
	70.00	71.50	D025167	1.50	0.115		0.115
	71.50	73.00	D025168	1.50	<0.005		0.001
	73.00	74.50	D025169	1.50	<0.005		0.001
	74.50	76.00	D025170	1.50	0.086		0.086
	76.00	77.50	D025171	1.50	0.188		0.188
	77.50	79.00	D025172	1.50	0.011		0.011
	79.00	80.50	D025173	1.50	0.081		0.081
	80.50	82.00	D025174	1.50	<0.005		0.001
	82.00	83.50	D025176	1.50	<0.005		0.001
	83.50	85.00	D025177	1.50	<0.005		0.001
	85.00	86.50	D025178	1.50	<0.005		0.001
	86.50	88.00	D025179	1.50	<0.005		0.001
	88.00	89.50	D025181	1.50	<0.005		0.001
	89.50	91.00	D025182	1.50	<0.005		0.001
	91.00	92.50	D025183	1.50	0.022		0.022
	92.50	94.00	D025184	1.50	<0.005		0.001
	94.00	95.50	D025186	1.50	0.006		0.006
	95.50	97.00	D025187	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	97.00	98.50	D025188	1.50	<0.005		0.001
	98.50	100.00	D025189	1.50	<0.005		0.001
	100.00	101.50	D025190	1.50	<0.005		0.001
	101.50	103.00	D025191	1.50	0.024		0.024
	103.00	104.50	D025192	1.50	<0.005		0.001
	104.50	106.00	D025193	1.50	<0.005		0.001
	106.00	107.50	D025194	1.50	<0.005		0.001
	107.50	109.00	D025196	1.50	<0.005		0.001
	109.00	110.00	D025197	1.00	<0.005		0.001
	110.00	111.20	D025198	1.20	<0.005		0.001
	111.20	112.90	D025199	1.70	<0.005		0.001
	112.90	114.50	D025200	1.60	<0.005		0.001
	114.50	116.00	D025201	1.50	0.013		0.013
	116.00	117.50	D025202	1.50	<0.005		0.001
	117.50	119.00	D025203	1.50	<0.005		0.001
	119.00	120.50	D025204	1.50	<0.005		0.001
	120.50	122.00	D025206	1.50	<0.005		0.001
	122.00	123.50	D025207	1.50	0.006		0.006
	123.50	125.00	D025208	1.50	<0.005		0.001
	125.00	126.50	D025209	1.50	<0.005		0.001
	126.50	128.00	D025210	1.50	<0.005		0.001
	128.00	129.50	D025211	1.50	<0.005		0.001
	129.50	130.50	D025212	1.00	<0.005		0.001
	130.50	132.00	D025213	1.50	<0.005		0.001
	132.00	133.50	D025214	1.50	<0.005		0.001
	133.50	135.00	D025216	1.50	0.006		0.006
	135.00	136.20	D025217	1.20	0.008		0.008
	136.20	137.90	D025218	1.70	<0.005		0.001
	137.90	139.50	D025219	1.60	0.006		0.006
	139.50	141.00	D025221	1.50	<0.005		0.001
	141.00	142.50	D025222	1.50	<0.005		0.001
	142.50	144.00	D025223	1.50	<0.005		0.001
	144.00	145.50	D025224	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	145.50	147.00	D025226	1.50	<0.005		0.001
	147.00	148.00	D025227	1.00	0.006		0.006
	148.00	149.30	D025228	1.30	0.007		0.007
	149.30	151.00	D025229	1.70	0.215		0.215
	151.00	152.50	D025230	1.50	1.440		1.440
	152.50	154.00	D025231	1.50	0.023		0.023
	154.00	155.50	D025232	1.50	0.069		0.069
	155.50	157.00	D025233	1.50	0.037		0.037
	157.00	158.50	D025234	1.50	0.021		0.021
	158.50	160.00	D025236	1.50	0.031		0.031
	160.00	161.50	D025237	1.50	0.140		0.140
	161.50	163.00	D025238	1.50	<0.005		0.001
	163.00	164.50	D025239	1.50	<0.005		0.001
	164.50	166.00	D025240	1.50	0.643		0.643
	166.00	167.50	D025241	1.50	0.566		0.566
	167.50	169.00	D025242	1.50	0.126		0.126
	169.00	170.50	D025243	1.50	0.136		0.136
	170.50	172.00	D025244	1.50	0.091		0.091
	172.00	173.60	D025246	1.60	0.026		0.026
	173.60	175.00	D025247	1.40	0.034		0.034
	175.00	176.50	D025248	1.50	0.048		0.048
	176.50	178.00	D025249	1.50	0.010		0.010
	178.00	179.50	D025250	1.50	0.006		0.006
	179.50	181.00	D025251	1.50	0.082		0.082
	181.00	182.50	D025252	1.50	<0.005		0.001
	182.50	184.00	D025253	1.50	0.017		0.017
	184.00	185.50	D025254	1.50	0.080		0.080
	185.50	187.00	D025256	1.50	0.011		0.011
	187.00	188.50	D025257	1.50	0.005		0.005
	188.50	190.00	D025258	1.50	0.041		0.041
	190.00	191.50	D025259	1.50	0.071		0.071
	191.50	193.00	D025261	1.50	0.011		0.011
	193.00	194.50	D025262	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	194.50	196.00	D025263	1.50	0.018		0.018
	196.00	197.50	D025264	1.50	0.006		0.006
	197.50	199.00	D025266	1.50	0.010		0.010
	199.00	200.50	D025267	1.50	<0.005		0.001
	200.50	202.00	D025268	1.50	0.049		0.049
	202.00	203.50	D025269	1.50	0.007		0.007
	203.50	205.00	D025270	1.50	<0.005		0.001
	205.00	206.50	D025271	1.50	0.065		0.065
	206.50	208.00	D025272	1.50	0.076		0.076
	208.00	209.50	D025273	1.50	<0.005		0.001
	209.50	211.00	D025274	1.50	<0.005		0.001
	211.00	212.50	D025276	1.50	<0.005		0.001
	212.50	214.00	D025277	1.50	<0.005		0.001
	214.00	215.50	D025278	1.50	<0.005		0.001
	215.50	217.00	D025279	1.50	<0.005		0.001
	217.00	218.50	D025280	1.50	<0.005		0.001
	218.50	220.00	D025281	1.50	<0.005		0.001
	220.00	221.50	D025282	1.50	<0.005		0.001
	221.50	223.00	D025283	1.50	0.013		0.013
	223.00	224.50	D025284	1.50	0.021		0.021
	224.50	226.00	D025286	1.50	<0.005		0.001
	226.00	227.50	D025287	1.50	<0.005		0.001
	227.50	229.00	D025288	1.50	0.010		0.010
	229.00	230.00	D025289	1.00	<0.005		0.001
	230.00	231.50	D025290	1.50	0.065		0.065
	231.50	233.00	D025291	1.50	0.095		0.095
	233.00	234.50	D025292	1.50	0.101		0.101
	234.50	236.00	D025293	1.50	0.032		0.032
	236.00	237.50	D025294	1.50	0.011		0.011
	237.50	239.00	D025296	1.50	0.011		0.011
	239.00	240.50	D025297	1.50	0.233		0.233
	240.50	242.00	D025298	1.50	0.199		0.199
	242.00	243.50	D025299	1.50	0.111		0.111

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	243.50	245.00	D025301	1.50	0.006		0.006
	245.00	246.50	D025302	1.50	0.382		0.382
	246.50	248.00	D025303	1.50	0.005		0.005
	248.00	249.50	D025304	1.50	0.009		0.009
	249.50	251.00	D025306	1.50	0.040		0.040
	251.00	252.50	D025307	1.50	0.032		0.032
	252.50	254.00	D025308	1.50	0.006		0.006
	254.00	255.50	D025309	1.50	0.013		0.013
	255.50	257.00	D025310	1.50	<0.005		0.001
	257.00	258.50	D025311	1.50	0.102		0.102
	258.50	260.00	D025312	1.50	0.054		0.054
	260.00	261.50	D025313	1.50	<0.005		0.001
	261.50	263.00	D025314	1.50	0.020		0.020
	263.00	264.50	D025316	1.50	0.324		0.324
	264.50	266.00	D025317	1.50	0.539		0.539
	266.00	267.50	D025318	1.50	0.131		0.131
	267.50	269.00	D025319	1.50	0.171		0.171
	269.00	270.50	D025320	1.50	0.016		0.016
	270.50	272.00	D025321	1.50	<0.005		0.001
	272.00	273.50	D025322	1.50	<0.005		0.001
	273.50	275.00	D025323	1.50	<0.005		0.001
	275.00	276.50	D025324	1.50	<0.005		0.001
	276.50	278.00	D025326	1.50	<0.005		0.001
	278.00	279.50	D025327	1.50	<0.005		0.001
	279.50	281.00	D025328	1.50	0.034		0.034
	281.00	282.50	D025329	1.50	0.051		0.051
	282.50	284.00	D025330	1.50	0.651		0.651
	284.00	285.50	D025331	1.50	0.125		0.125
	285.50	287.00	D025332	1.50	<0.005		0.001
	287.00	288.50	D025333	1.50	<0.005		0.001
	288.50	290.00	D025334	1.50	0.032		0.032
	290.00	291.50	D025336	1.50	0.009		0.009
	291.50	293.00	D025337	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	293.00	294.50	D025338	1.50	<0.005		0.001
	294.50	296.00	D025339	1.50	0.023		0.023
	296.00	297.50	D025341	1.50	0.020		0.020
	297.50	299.00	D025342	1.50	0.052		0.052
	299.00	300.50	D025343	1.50	0.054		0.054
	300.50	302.00	D025344	1.50	0.133		0.133
	302.00	303.50	D025346	1.50	0.100		0.100
	303.50	305.00	D025347	1.50	<0.005		0.001
	305.00	306.50	D025348	1.50	<0.005		0.001
	306.50	308.00	D025349	1.50	<0.005		0.001
	308.00	309.50	D025350	1.50	<0.005		0.001
	309.50	311.00	D025351	1.50	<0.005		0.001
	311.00	312.50	D025352	1.50	<0.005		0.001
	312.50	314.00	D025353	1.50	<0.005		0.001
	314.00	315.50	D025354	1.50	<0.005		0.001
	315.50	317.00	D025356	1.50	<0.005		0.001
	317.00	318.50	D025357	1.50	<0.005		0.001
	318.50	320.00	D025358	1.50	<0.005		0.001
	320.00	321.50	D025359	1.50	<0.005		0.001
	321.50	323.00	D025360	1.50	<0.005		0.001
	323.00	324.50	D025361	1.50	<0.005		0.001
	324.50	326.00	D025362	1.50	<0.005		0.001
	326.00	327.50	D025363	1.50	<0.005		0.001
	327.50	329.00	D025364	1.50	<0.005		0.001
	329.00	330.50	D025366	1.50	<0.005		0.001
	330.50	332.00	D025367	1.50	<0.005		0.001
	332.00	333.50	D025368	1.50	<0.005		0.001
	333.50	335.00	D025369	1.50	<0.005		0.001
	335.00	336.50	D025370	1.50	<0.005		0.001
	336.50	337.50	D025371	1.00	<0.005		0.001
	337.50	338.60	D025372	1.10	0.020		0.020
	338.60	340.20	D025373	1.60	0.017		0.017
	340.20	341.90	D025374	1.70	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	341.90	343.50	D025376	1.60	0.006		0.006
	343.50	345.00	D025377	1.50	<0.005		0.001
	345.00	346.50	D025378	1.50	0.009		0.009
	346.50	348.00	D025379	1.50	<0.005		0.001
	348.00	349.50	D025381	1.50	<0.005		0.001
	349.50	351.00	D025382	1.50	0.015		0.015
	351.00	352.50	D025383	1.50	0.042		0.042
	352.50	354.00	D025384	1.50	0.022		0.022
	354.00	355.50	D025386	1.50	0.032		0.032
	355.50	357.00	D025387	1.50	0.020		0.020
	357.00	358.50	D025388	1.50	0.110		0.110
	358.50	360.00	D025389	1.50	0.054		0.054
	360.00	361.50	D025390	1.50	0.024		0.024
	361.50	363.00	D025391	1.50	0.340		0.340
	363.00	364.50	D025392	1.50	0.009		0.009
	364.50	366.00	D025393	1.50	0.006		0.006
	366.00	367.50	D025394	1.50	0.021		0.021
	367.50	369.00	D025396	1.50	<0.005		0.001
	369.00	370.50	D025397	1.50	<0.005		0.001
	370.50	372.00	D025398	1.50	<0.005		0.001
	372.00	373.50	D025399	1.50	<0.005		0.001
	373.50	375.00	D025400	1.50	<0.005		0.001
	375.00	376.50	D025401	1.50	<0.005		0.001
	376.50	378.00	D025402	1.50	<0.005		0.001
	378.00	379.50	D025403	1.50	<0.005		0.001
	379.50	381.00	D025404	1.50	0.018		0.018
	381.00	382.50	D025406	1.50	0.005		0.005
	382.50	384.00	D025407	1.50	0.007		0.007
	384.00	385.50	D025408	1.50	<0.005		0.001
	385.50	387.00	D025409	1.50	<0.005		0.001
	387.00	388.50	D025410	1.50	<0.005		0.001
	388.50	390.00	D025411	1.50	<0.005		0.001
	390.00	391.50	D025412	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	391.50	393.00	D025413	1.50	<0.005		0.001
	393.00	394.50	D025414	1.50	0.005		0.005
	394.50	396.00	D025416	1.50	<0.005		0.001
	396.00	397.50	D025417	1.50	<0.005		0.001
	397.50	399.00	D025418	1.50	<0.005		0.001
	399.00	400.50	D025419	1.50	<0.005		0.001
	400.50	402.00	D025421	1.50	<0.005		0.001
	402.00	403.50	D025422	1.50	<0.005		0.001
	403.50	405.00	D025423	1.50	<0.005		0.001
	405.00	406.00	D025424	1.00	<0.005		0.001
	406.00	407.00	D025425	1.00	<0.005		0.001
407.00	Fin du sondage Nombre d'échantillons : 273 Nombre d'échantillons QAQC : 38 Longueur totale échantillonnée : 405.30						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.00	16.00	D025125	D025124	1.00	<0.005	0.001
28.00	28.00	D025135	K	0.00	1.045	1.045
34.00	34.00	D025140	M1	0.00	<0.005	0.001
40.00	41.50	D025145	D025144	1.50	<0.005	0.001
53.50	53.50	D025155	L	0.00	2.330	2.330
67.00	68.50	D025165	D025164	1.50	0.011	0.011
80.50	80.50	D025175	M	0.00	3.140	3.140
86.50	86.50	D025180	M1	0.00	<0.005	0.001
92.50	94.00	D025185	D025184	1.50	<0.005	0.001
106.00	106.00	D025195	J	0.00	0.783	0.783
119.00	120.50	D025205	D025204	1.50	<0.005	0.001
132.00	132.00	D025215	K	0.00	1.060	1.060
137.90	137.90	D025220	M1	0.00	<0.005	0.001
144.00	145.50	D025225	D025224	1.50	0.006	0.006
157.00	157.00	D025235	J	0.00	0.762	0.762
170.50	172.00	D025245	D025244	1.50	0.113	0.113
184.00	184.00	D025255	K	0.00	1.125	1.125
190.00	190.00	D025260	M1	0.00	<0.005	0.001
196.00	197.50	D025265	D025264	1.50	0.013	0.013
209.50	209.50	D025275	L	0.00	2.290	2.290
223.00	224.50	D025285	D025284	1.50	0.020	0.020
236.00	236.00	D025295	M	0.00	2.990	2.990
242.00	242.00	D025300	M1	0.00	<0.005	0.001
248.00	249.50	D025305	D025304	1.50	0.007	0.007
261.50	261.50	D025315	J	0.00	0.830	0.830
275.00	276.50	D025325	D025324	1.50	<0.005	0.001
288.50	288.50	D025335	K	0.00	1.155	1.155
294.50	294.50	D025340	M1	0.00	<0.005	0.001
300.50	302.00	D025345	D025344	1.50	0.122	0.122
314.00	314.00	D025355	J	0.00	0.755	0.755
327.50	329.00	D025365	D025364	1.50	0.018	0.018
340.20	340.20	D025375	K	0.00	1.100	1.100
346.50	346.50	D025380	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
352.50	354.00	D025385	D025384	1.50	0.023	0.023
366.00	366.00	D025395	L	0.00	2.230	2.230
379.50	381.00	D025405	D025404	1.50	0.017	0.017
393.00	393.00	D025415	M	0.00	3.320	3.320
399.00	399.00	D025420	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviaton

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	2.90°	-60.90°	Non					
Reflex	77.00	1.40°	-60.80°	Non					
Reflex	80.00	0.20°	-60.90°	Non					
Reflex	83.00	0.70°	-60.90°	Non					
Reflex	86.00	2.60°	-60.90°	Non					
Reflex	89.00	2.30°	-60.80°	Non					
Reflex	92.00	2.10°	-60.80°	Non					
Reflex	95.00	358.20°	-60.90°	Non					
Reflex	98.00	2.70°	-60.90°	Non					
Reflex	101.00	3.20°	-60.90°	Non					
Reflex	104.00	2.80°	-60.90°	Non					
Reflex	107.00	2.90°	-60.90°	Non					
Reflex	110.00	2.20°	-60.90°	Non					
Reflex	113.00	2.30°	-61.00°	Non					
Reflex	116.00	2.70°	-61.00°	Non					
Reflex	119.00	3.20°	-61.00°	Non					
Reflex	122.00	3.40°	-61.00°	Non					
Reflex	125.00	4.70°	-61.10°	Oui					
Reflex	128.00	3.60°	-61.10°	Non					
Reflex	131.00	3.70°	-61.10°	Non					
Reflex	133.00	3.60°	-61.10°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.00	MT Mort-terrain MT						
3.00	133.00	SY; POR Syénite; Porphyrique Syénite porphyrique dans les zones non chloriteuses et non sericitiques avec de phénocristaux grossiers de FP; modérément carbonaté; des passages redondants peu et plus ou moins sericitique et peu à plus ou moins chloriteux; fin cristaux de pyrite disséminée entre 0,2 à 0,8% la matrice des passages sericitiques et chloriteux; contenant des vQz-CC et des veinules de Qz-CC; les contacts entre les zones sont généralement graduels;						
3.00	133.00	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 plus ou moins à modérément carbonaté; peu à plus ou moins séricitique; peu à plus ou moins chloriteux;	3.00	4.00	D035975	1.00	<0.005	0.001
			4.00	5.00	D035976	1.00	<0.005	0.001
			5.00	6.50	D035977	1.50	<0.005	0.001
			6.50	8.00	D035978	1.50	0.007	0.007
			8.00	9.50	D035979	1.50	<0.005	0.001
			9.50	11.00	D035981	1.50	<0.005	0.001
			11.00	12.50	D035982	1.50	0.410	0.410
			12.50	14.00	D035983	1.50	<0.005	0.001
			14.00	15.50	D035984	1.50	<0.005	0.001
			15.50	17.00	D035985	1.50	0.006	0.006
			17.00	18.50	D035986	1.50	0.012	0.012
			18.50	20.00	D035987	1.50	<0.005	0.001
			20.00	21.50	D035988	1.50	0.014	0.014
			21.50	23.00	D035989	1.50	0.016	0.016
			23.00	24.50	D035991	1.50	0.007	0.007
			24.50	26.00	D035993	1.50	0.017	0.017
			26.00	27.50	D035994	1.50	<0.005	0.001
			27.50	29.00	D035995	1.50	0.014	0.014
			29.00	30.50	D035996	1.50	<0.005	0.001
			30.50	32.00	D035997	1.50	<0.005	0.001
			32.00	33.50	D035998	1.50	<0.005	0.001
			33.50	35.00	D035999	1.50	<0.005	0.001
			35.00	36.50	D045001	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	36.50	38.00	D045002	1.50	<0.005		0.001
	38.00	39.50	D045003	1.50	<0.005		0.001
	39.50	41.00	D045004	1.50	<0.005		0.001
	41.00	42.50	D045005	1.50	<0.005		0.001
	42.50	44.00	D045006	1.50	<0.005		0.001
	44.00	45.50	D045007	1.50	0.008		0.008
	45.50	47.00	D045008	1.50	0.013		0.013
	47.00	48.50	D045009	1.50	0.033		0.033
	48.50	50.00	D045011	1.50	0.034		0.034
	50.00	51.50	D045012	1.50	<0.005		0.001
	51.50	53.00	D045013	1.50	<0.005		0.001
	53.00	54.50	D045014	1.50	0.008		0.008
	54.50	56.00	D045015	1.50	<0.005		0.001
	56.00	57.50	D045016	1.50	<0.005		0.001
	57.50	59.00	D045017	1.50	<0.005		0.001
	59.00	60.50	D045018	1.50	0.064		0.064
	60.50	62.00	D045019	1.50	0.009		0.009
	62.00	63.50	D045021	1.50	0.005		0.005
	63.50	65.00	D045022	1.50	0.005		0.005
	65.00	66.50	D045023	1.50	0.168		0.168
	66.50	68.00	D045024	1.50	<0.005		0.001
	68.00	69.50	D045025	1.50	<0.005		0.001
	69.50	71.00	D045026	1.50	0.009		0.009
	71.00	72.50	D045027	1.50	0.006		0.006
	72.50	74.00	D045028	1.50	<0.005		0.001
	74.00	75.50	D045029	1.50	0.020		0.020
	75.50	77.00	D045031	1.50	0.035		0.035
	77.00	78.50	D045033	1.50	<0.005		0.001
	78.50	80.00	D045034	1.50	0.005		0.005
	80.00	81.50	D045035	1.50	0.009		0.009
	81.50	83.00	D045036	1.50	<0.005		0.001
	83.00	84.50	D045037	1.50	0.006		0.006
	84.50	86.00	D045038	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	86.00	87.50	D045039	1.50	<0.005		0.001
	87.50	89.00	D045041	1.50	<0.005		0.001
	89.00	90.50	D045042	1.50	<0.005		0.001
	90.50	92.00	D045043	1.50	<0.005		0.001
	92.00	93.50	D045044	1.50	<0.005		0.001
	93.50	95.00	D045045	1.50	<0.005		0.001
	95.00	96.50	D045046	1.50	<0.005		0.001
	96.50	98.00	D045047	1.50	0.034		0.034
	98.00	99.50	D045048	1.50	0.007		0.007
	99.50	101.00	D045049	1.50	<0.005		0.001
	101.00	102.50	D045051	1.50	0.005		0.005
	102.50	104.00	D045052	1.50	<0.005		0.001
	104.00	105.50	D045053	1.50	<0.005		0.001
	105.50	107.00	D045054	1.50	<0.005		0.001
	107.00	108.50	D045055	1.50	<0.005		0.001
	108.50	110.00	D045056	1.50	<0.005		0.001
	110.00	111.50	D045057	1.50	<0.005		0.001
	111.50	113.00	D045058	1.50	<0.005		0.001
	113.00	114.50	D045059	1.50	0.065		0.065
	114.50	116.00	D045061	1.50	0.061		0.061
	116.00	117.50	D045062	1.50	0.095		0.095
	117.50	119.00	D045063	1.50	0.164		0.164
	119.00	120.50	D045064	1.50	0.110		0.110
	120.50	122.00	D045065	1.50	0.008		0.008
	122.00	123.50	D045066	1.50	0.096		0.096
	123.50	125.00	D045067	1.50	0.030		0.030
	125.00	126.50	D045068	1.50	0.008		0.008
	126.50	128.00	D045069	1.50	0.011		0.011
	128.00	129.50	D045071	1.50	0.028		0.028
	129.50	131.00	D045073	1.50	0.017		0.017
	131.00	132.00	D045074	1.00	0.013		0.013
	132.00	133.00	D045075	1.00	0.238		0.238

Corporation Minière Osisko Div. Exploration

133.00

Fin du sondage

Nombre d'échantillons : 88

Nombre d'échantillons QAQC : 13

Longueur totale échantillonnée : 130.00

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.00	9.50	D035980	D035979	1.50	0.006	0.006
21.50	21.50	D035990	J	0.00	0.789	0.789
23.00	23.00	D035992	M1	0.00	0.007	0.007
33.50	35.00	D036000	D035999	1.50	<0.005	0.001
47.00	47.00	D045010	K	0.00	1.040	1.040
60.50	62.00	D045020	D045019	1.50	0.009	0.009
74.00	74.00	D045030	L	0.00	2.060	2.060
75.50	75.50	D045032	M1	0.00	<0.005	0.001
86.00	87.50	D045040	D045039	1.50	<0.005	0.001
99.50	99.50	D045050	M	0.00	3.030	3.030
113.00	114.50	D045060	D045059	1.50	0.059	0.059
126.50	126.50	D045070	J	0.00	0.786	0.786
128.00	128.00	D045072	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	358.70°	-62.70°	Non	Reflex	173.00	358.00°	-61.80°	Non
Reflex	77.00	359.70°	-62.70°	Non	Reflex	176.00	359.30°	-61.70°	Non
Reflex	80.00	359.70°	-62.70°	Non	Reflex	179.00	357.00°	-61.70°	Non
Reflex	83.00	360.00°	-62.70°	Non	Reflex	182.00	0.20°	-61.70°	Oui
Reflex	86.00	359.30°	-62.70°	Non	Reflex	185.00	357.90°	-61.70°	Non
Reflex	89.00	359.30°	-62.80°	Non	Reflex	188.00	358.70°	-61.70°	Non
Reflex	92.00	0.20°	-62.70°	Non	Reflex	191.00	359.20°	-61.70°	Non
Reflex	95.00	359.90°	-62.70°	Non	Reflex	194.00	358.30°	-61.60°	Non
Reflex	98.00	0.40°	-62.70°	Non	Reflex	197.00	358.90°	-61.50°	Non
Reflex	101.00	359.80°	-62.60°	Non	Reflex	200.00	358.90°	-61.50°	Non
Reflex	104.00	359.20°	-62.60°	Non	Reflex	203.00	359.20°	-61.50°	Non
Reflex	107.00	1.30°	-62.60°	Oui	Reflex	206.00	359.50°	-61.50°	Non
Reflex	110.00	359.70°	-62.60°	Non	Reflex	209.00	357.90°	-61.50°	Non
Reflex	113.00	358.80°	-62.60°	Non	Reflex	212.00	357.10°	-61.50°	Non
Reflex	116.00	359.60°	-62.50°	Non	Reflex	215.00	359.80°	-61.40°	Non
Reflex	119.00	359.80°	-62.50°	Non	Reflex	218.00	359.50°	-61.40°	Non
Reflex	122.00	0.40°	-62.50°	Non	Reflex	221.00	359.60°	-61.40°	Non
Reflex	125.00	358.80°	-62.40°	Non	Reflex	224.00	359.20°	-61.40°	Non
Reflex	128.00	359.60°	-62.30°	Non	Reflex	227.00	359.90°	-61.40°	Non
Reflex	131.00	359.60°	-62.30°	Non	Reflex	230.00	359.30°	-61.40°	Non
Reflex	134.00	359.90°	-62.20°	Non	Reflex	233.00	0.70°	-61.30°	Non
Reflex	137.00	358.60°	-62.20°	Non	Reflex	236.00	0.10°	-61.30°	Non
Reflex	140.00	358.90°	-62.20°	Non	Reflex	239.00	360.00°	-61.40°	Non
Reflex	143.00	358.30°	-62.10°	Non	Reflex	242.00	0.50°	-61.30°	Non
Reflex	146.00	358.80°	-62.10°	Non	Reflex	245.00	0.50°	-61.30°	Non
Reflex	149.00	358.80°	-62.00°	Non	Reflex	248.00	0.40°	-61.30°	Non
Reflex	152.00	358.90°	-62.00°	Non	Reflex	251.00	356.60°	-61.30°	Oui
Reflex	155.00	357.80°	-62.00°	Non	Reflex	254.00	0.40°	-61.30°	Non
Reflex	158.00	358.00°	-62.00°	Non	Reflex	257.00	0.30°	-61.30°	Non
Reflex	161.00	357.70°	-61.90°	Non	Reflex	260.00	0.30°	-61.30°	Non
Reflex	164.00	358.20°	-61.90°	Non	Reflex	263.00	0.20°	-61.30°	Non
Reflex	167.00	359.60°	-61.80°	Non	Reflex	266.00	0.40°	-61.30°	Non
Reflex	170.00	358.70°	-61.80°	Non	Reflex	269.00	1.40°	-61.30°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	1.30°	-61.20°	Non	Reflex	371.00	3.40°	-60.70°	Non
Reflex	275.00	1.00°	-61.20°	Non	Reflex	374.00	3.90°	-60.60°	Non
Reflex	278.00	0.70°	-61.20°	Non	Reflex	377.00	3.50°	-60.60°	Non
Reflex	281.00	0.70°	-61.20°	Non	Reflex	380.00	3.20°	-60.60°	Non
Reflex	284.00	0.40°	-61.10°	Non	Reflex	383.00	3.10°	-60.60°	Non
Reflex	287.00	359.20°	-61.10°	Non	Reflex	386.00	2.30°	-60.60°	Non
Reflex	290.00	1.20°	-61.10°	Non	Reflex	389.00	359.50°	-60.50°	Oui
Reflex	293.00	1.10°	-61.10°	Non	Reflex	392.00	4.90°	-60.50°	Non
Reflex	296.00	1.70°	-61.00°	Non	Reflex	395.00	4.70°	-60.50°	Non
Reflex	299.00	0.70°	-61.00°	Non	Reflex	398.00	3.60°	-60.50°	Non
Reflex	302.00	358.80°	-61.00°	Non	Reflex	401.00	3.80°	-60.50°	Non
Reflex	305.00	358.80°	-60.90°	Non	Reflex	404.00	4.20°	-60.50°	Non
Reflex	308.00	358.90°	-60.90°	Non	Reflex	407.00	4.70°	-60.50°	Non
Reflex	311.00	0.20°	-60.90°	Non	Reflex	410.00	4.70°	-60.50°	Non
Reflex	314.00	1.90°	-60.90°	Non	Reflex	413.00	4.90°	-60.50°	Non
Reflex	317.00	2.80°	-60.90°	Non	Reflex	416.00	4.90°	-60.50°	Non
Reflex	320.00	2.80°	-60.90°	Non	Reflex	419.00	3.30°	-60.40°	Non
Reflex	323.00	2.40°	-60.90°	Non	Reflex	422.00	2.90°	-60.40°	Oui
Reflex	326.00	2.70°	-60.90°	Non	Reflex	425.00	3.30°	-60.40°	Non
Reflex	329.00	2.20°	-60.80°	Non	Reflex	428.00	4.90°	-60.40°	Non
Reflex	332.00	2.50°	-60.90°	Non	Reflex	431.00	6.00°	-60.30°	Non
Reflex	335.00	2.90°	-60.90°	Non	Reflex	434.00	5.40°	-60.30°	Non
Reflex	338.00	3.00°	-60.80°	Non	Reflex	437.00	6.70°	-60.30°	Non
Reflex	341.00	2.60°	-60.80°	Non	Reflex	440.00	5.70°	-60.30°	Non
Reflex	344.00	2.90°	-60.80°	Non	Reflex	443.00	71.20°	1.60°	Oui
Reflex	347.00	3.00°	-60.80°	Non					
Reflex	350.00	3.40°	-60.80°	Non					
Reflex	353.00	0.40°	-60.70°	Oui					
Reflex	356.00	3.30°	-60.70°	Non					
Reflex	359.00	3.70°	-60.70°	Non					
Reflex	362.00	3.50°	-60.70°	Non					
Reflex	365.00	3.30°	-60.70°	Non					
Reflex	368.00	3.10°	-60.60°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.50	MT Mort-terrain Mort-terrain.						
0.50	68.80	SY; POR Syénite; Porphyrique Syénite porphyrique hématisée et magnétique, localement carbonatée, phénocristaux séricitisés par endroit.	0.50	2.00	D025556	1.50	0.023	0.023
			2.00	3.50	D025557	1.50	0.373	0.373
			3.50	5.00	D025558	1.50	<0.005	0.001
			5.00	6.50	D025559	1.50	0.080	0.080
			6.50	8.00	D025561	1.50	<0.005	0.001
			8.00	9.50	D025562	1.50	<0.005	0.001
			9.50	11.00	D025563	1.50	0.143	0.143
			11.00	12.50	D025564	1.50	0.685	0.685
			12.50	14.00	D025566	1.50	1.425	1.425
			14.00	15.50	D025567	1.50	0.142	0.142
			15.50	17.00	D025568	1.50	0.186	0.186
			17.00	18.50	D025569	1.50	0.072	0.072
			18.50	20.00	D025570	1.50	0.027	0.027
			20.00	21.50	D025571	1.50	0.307	0.307
			21.50	23.00	D025572	1.50	0.119	0.119
			23.00	24.50	D025573	1.50	0.010	0.010
			24.50	26.00	D025574	1.50	0.025	0.025
			26.00	27.50	D025576	1.50	0.045	0.045
			27.50	29.00	D025577	1.50	0.010	0.010
			29.00	30.50	D025578	1.50	0.031	0.031
			30.50	32.00	D025579	1.50	0.081	0.081
			32.00	33.50	D025580	1.50	0.225	0.225
			33.50	35.00	D025581	1.50	0.117	0.117
			35.00	36.50	D025582	1.50	0.940	0.940
			36.50	38.00	D025583	1.50	2.400	2.400
			38.00	39.00	D025584	1.00	2.690	2.690
			39.00	40.50	D025586	1.50	0.711	0.711
			40.50	42.00	D025587	1.50	0.705	0.705
			42.00	43.50	D025588	1.50	0.294	0.294
			43.50	45.00	D025589	1.50	0.026	0.026
			45.00	46.50	D025590	1.50	0.019	0.019

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			46.50	48.00	D025591	1.50		0.539		
			48.00	49.50	D025592	1.50		0.554		0.554
			49.50	51.00	D025593	1.50		1.205		1.205
			51.00	52.50	D025594	1.50		0.726		0.726
			52.50	54.00	D025596	1.50		0.517		0.517
			54.00	55.50	D025597	1.50		0.935		0.935
			55.50	57.00	D025598	1.50		0.804		0.804
			57.00	58.50	D025599	1.50		0.721		0.721
			58.50	60.00	D025601	1.50		0.374		0.374
			60.00	61.50	D025602	1.50		0.867		0.867
			61.50	63.00	D025603	1.50		1.575		1.575
			63.00	64.00	D025604	1.00		1.300		1.300
			64.00	65.40	D025606	1.40		1.085		1.085
			65.40	67.10	D025607	1.70		0.275		0.275
			67.10	68.80	D025608	1.70		0.294		0.294
68.80	70.00	NR								
		Carotte perdue								
70.00	442.50	SY; POR	70.00	71.50	D025609	1.50		0.093		0.093
		Syénite; Porphyrique	71.50	73.00	D025610	1.50		0.036		0.036
		Syénite porphyrique hématisée et magnétique, localement carbonatée, phénocristaux séricitisés par endroit.	73.00	74.50	D025611	1.50		0.116		0.116
			74.50	76.00	D025612	1.50		0.057		0.057
			76.00	77.50	D025613	1.50		0.097		0.097
			77.50	79.00	D025614	1.50		0.075		0.075
			79.00	80.50	D025616	1.50		0.041		0.041
			80.50	82.00	D025617	1.50		0.005		0.005
			82.00	83.50	D025618	1.50		0.010		0.010
			83.50	85.00	D025619	1.50		<0.005		0.001
			85.00	86.60	D025620	1.60		0.019		0.019
			86.60	88.00	D025621	1.40		0.039		0.039
			88.00	89.50	D025622	1.50		<0.005		0.001
			89.50	91.00	D025623	1.50		<0.005		0.001
			91.00	92.50	D025624	1.50		0.183		0.183
			92.50	94.00	D025626	1.50		0.354		0.354
			94.00	95.50	D025627	1.50		0.014		0.014

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	95.50	97.00	D025628	1.50	<0.005		0.001
	97.00	98.50	D025629	1.50	<0.005		0.001
	98.50	100.00	D025630	1.50	<0.005		0.001
	100.00	101.50	D025631	1.50	<0.005		0.001
	101.50	103.00	D025632	1.50	0.013		0.013
	103.00	104.50	D025633	1.50	0.007		0.007
	104.50	106.00	D025634	1.50	<0.005		0.001
	106.00	107.50	D025636	1.50	0.006		0.006
	107.50	109.00	D025637	1.50	<0.005		0.001
	109.00	110.50	D025638	1.50	<0.005		0.001
	110.50	112.00	D025639	1.50	<0.005		0.001
	112.00	113.50	D025641	1.50	0.246		0.246
	113.50	115.00	D025642	1.50	<0.005		0.001
	115.00	116.50	D025643	1.50	<0.005		0.001
	116.50	118.00	D025644	1.50	<0.005		0.001
	118.00	119.50	D025646	1.50	0.157		0.157
	119.50	121.00	D025647	1.50	0.095		0.095
	121.00	122.50	D025648	1.50	0.104		0.104
	122.50	124.00	D025649	1.50	0.178		0.178
	124.00	125.50	D025650	1.50	0.735		0.735
	125.50	127.20	D025651	1.70	0.994		0.994
	127.20	128.50	D025652	1.30	1.695		1.695
	128.50	130.00	D025653	1.50	0.058		0.058
	130.00	131.00	D025654	1.00	0.273		0.273
	131.00	132.50	D025656	1.50	0.390		0.390
	132.50	134.00	D025657	1.50	0.059		0.059
	134.00	135.50	D025658	1.50	0.008		0.008
	135.50	137.00	D025659	1.50	<0.005		0.001
	137.00	138.00	D025660	1.00	0.005		0.005
	138.00	139.50	D025661	1.50	0.157		0.157
	139.50	141.00	D025662	1.50	0.006		0.006
	141.00	142.00	D025663	1.00	0.005		0.005
	142.00	143.20	D025664	1.20	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	143.20	144.70	D025666	1.50	0.008		0.008
	144.70	146.40	D025667	1.70	0.009		0.009
	146.40	148.00	D025668	1.60	0.005		0.005
	148.00	149.50	D025669	1.50	0.006		0.006
	149.50	151.00	D025670	1.50	0.018		0.018
	151.00	152.50	D025671	1.50	<0.005		0.001
	152.50	154.00	D025672	1.50	<0.005		0.001
	154.00	155.50	D025673	1.50	<0.005		0.001
	155.50	157.00	D025674	1.50	<0.005		0.001
	157.00	158.50	D025676	1.50	<0.005		0.001
	158.50	160.00	D025677	1.50	0.011		0.011
	160.00	161.50	D025678	1.50	<0.005		0.001
	161.50	163.00	D025679	1.50	0.032		0.032
	163.00	164.50	D025681	1.50	0.011		0.011
	164.50	166.00	D025682	1.50	0.084		0.084
	166.00	167.50	D025683	1.50	0.006		0.006
	167.50	169.00	D025684	1.50	0.006		0.006
	169.00	170.50	D025686	1.50	0.005		0.005
	170.50	172.00	D025687	1.50	<0.005		0.001
	172.00	173.50	D025688	1.50	0.009		0.009
	173.50	175.00	D025689	1.50	<0.005		0.001
	175.00	176.50	D025690	1.50	<0.005		0.001
	176.50	178.00	D025691	1.50	0.007		0.007
	178.00	179.50	D025692	1.50	<0.005		0.001
	179.50	181.00	D025693	1.50	<0.005		0.001
	181.00	182.50	D025694	1.50	<0.005		0.001
	182.50	184.00	D025696	1.50	<0.005		0.001
	184.00	185.50	D025697	1.50	<0.005		0.001
	185.50	187.00	D025698	1.50	<0.005		0.001
	187.00	188.00	D025699	1.00	<0.005		0.001
	188.00	189.50	D025700	1.50	<0.005		0.001
	189.50	191.00	D025701	1.50	<0.005		0.001
	191.00	192.50	D025702	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	192.50	194.00	D025703	1.50	0.005		0.005
	194.00	195.50	D025704	1.50	<0.005		0.001
	195.50	197.00	D025706	1.50	<0.005		0.001
	197.00	198.50	D025707	1.50	<0.005		0.001
	198.50	200.00	D025708	1.50	<0.005		0.001
	200.00	201.50	D025709	1.50	<0.005		0.001
	201.50	203.00	D025710	1.50	0.013		0.013
	203.00	204.50	D025711	1.50	<0.005		0.001
	204.50	206.00	D025712	1.50	<0.005		0.001
	206.00	207.50	D025713	1.50	<0.005		0.001
	207.50	209.00	D025714	1.50	<0.005		0.001
	209.00	210.50	D025716	1.50	<0.005		0.001
	210.50	212.00	D025717	1.50	<0.005		0.001
	212.00	213.50	D025718	1.50	0.138		0.138
	213.50	215.00	D025719	1.50	<0.005		0.001
	215.00	216.50	D025721	1.50	0.015		0.015
	216.50	218.00	D025722	1.50	0.005		0.005
	218.00	219.50	D025723	1.50	<0.005		0.001
	219.50	221.00	D025724	1.50	<0.005		0.001
	221.00	222.50	D025726	1.50	<0.005		0.001
	222.50	224.00	D025727	1.50	<0.005		0.001
	224.00	225.50	D025728	1.50	<0.005		0.001
	225.50	227.00	D025729	1.50	<0.005		0.001
	227.00	228.50	D025730	1.50	<0.005		0.001
	228.50	230.00	D025731	1.50	<0.005		0.001
	230.00	231.50	D025732	1.50	0.040		0.040
	231.50	233.00	D025733	1.50	<0.005		0.001
	233.00	234.50	D025734	1.50	<0.005		0.001
	234.50	236.00	D025736	1.50	0.007		0.007
	236.00	237.50	D025737	1.50	<0.005		0.001
	237.50	239.00	D025738	1.50	<0.005		0.001
	239.00	240.50	D025739	1.50	0.011		0.011
	240.50	242.00	D025740	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	242.00	243.50	D025741	1.50	<0.005		0.001
	243.50	245.00	D025742	1.50	<0.005		0.001
	245.00	246.50	D025743	1.50	<0.005		0.001
	246.50	248.00	D025744	1.50	0.005		0.005
	248.00	249.50	D025746	1.50	0.005		0.005
	249.50	251.00	D025747	1.50	0.006		0.006
	251.00	252.50	D025748	1.50	0.009		0.009
	252.50	254.00	D025749	1.50	0.030		0.030
	254.00	255.50	D025750	1.50	<0.005		0.001
	255.50	257.00	D025751	1.50	<0.005		0.001
	257.00	258.50	D025752	1.50	<0.005		0.001
	258.50	260.00	D025753	1.50	<0.005		0.001
	260.00	261.50	D025754	1.50	<0.005		0.001
	261.50	263.00	D025756	1.50	<0.005		0.001
	263.00	264.50	D025757	1.50	<0.005		0.001
	264.50	266.00	D025758	1.50	<0.005		0.001
	266.00	267.50	D025759	1.50	<0.005		0.001
	267.50	269.00	D025761	1.50	<0.005		0.001
	269.00	270.50	D025762	1.50	0.205		0.205
	270.50	272.00	D025763	1.50	<0.005		0.001
	272.00	273.50	D025764	1.50	0.071		0.071
	273.50	275.00	D025766	1.50	0.015		0.015
	275.00	276.50	D025767	1.50	0.006		0.006
	276.50	278.00	D025768	1.50	0.027		0.027
	278.00	279.50	D025769	1.50	<0.005		0.001
	279.50	281.00	D025770	1.50	0.005		0.005
	281.00	282.50	D025771	1.50	<0.005		0.001
	282.50	284.00	D025772	1.50	0.025		0.025
	284.00	285.50	D025773	1.50	0.034		0.034
	285.50	287.00	D025774	1.50	0.016		0.016
	287.00	288.50	D025776	1.50	<0.005		0.001
	288.50	290.00	D025777	1.50	<0.005		0.001
	290.00	291.50	D025778	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	291.50	293.00	D025779	1.50	<0.005		0.001
	293.00	294.50	D025780	1.50	0.005		0.005
	294.50	296.00	D025781	1.50	<0.005		0.001
	296.00	297.70	D025782	1.70	5.320		5.320
	297.70	299.30	D025783	1.60	0.005		0.005
	299.30	301.00	D025784	1.70	0.140		0.140
	301.00	302.50	D025786	1.50	<0.005		0.001
	302.50	304.00	D025787	1.50	0.026		0.026
	304.00	305.50	D025788	1.50	0.022		0.022
	305.50	307.00	D025789	1.50	0.034		0.034
	307.00	308.50	D025790	1.50	0.008		0.008
	308.50	310.00	D025791	1.50	0.005		0.005
	310.00	311.50	D025792	1.50	<0.005		0.001
	311.50	313.00	D025793	1.50	<0.005		0.001
	313.00	314.50	D025794	1.50	<0.005		0.001
	314.50	316.00	D025796	1.50	<0.005		0.001
	316.00	317.50	D025797	1.50	<0.005		0.001
	317.50	319.00	D025798	1.50	0.128		0.128
	319.00	320.50	D025799	1.50	<0.005		0.001
	320.50	322.00	D025801	1.50	<0.005		0.001
	322.00	323.50	D025802	1.50	<0.005		0.001
	323.50	325.00	D025803	1.50	<0.005		0.001
	325.00	326.50	D025804	1.50	<0.005		0.001
	326.50	328.00	D025806	1.50	<0.005		0.001
	328.00	329.50	D025807	1.50	0.006		0.006
	329.50	331.00	D025808	1.50	<0.005		0.001
	331.00	332.50	D025809	1.50	<0.005		0.001
	332.50	334.00	D025810	1.50	<0.005		0.001
	334.00	335.50	D025811	1.50	<0.005		0.001
	335.50	337.00	D025812	1.50	<0.005		0.001
	337.00	338.50	D025813	1.50	<0.005		0.001
	338.50	340.00	D025814	1.50	<0.005		0.001
	340.00	341.50	D025816	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	341.50	343.00	D025817	1.50	<0.005		0.001
	343.00	344.50	D025818	1.50	<0.005		0.001
	344.50	346.00	D025819	1.50	<0.005		0.001
	346.00	347.50	D025820	1.50	0.005		0.005
	347.50	349.00	D025821	1.50	<0.005		0.001
	349.00	350.50	D025822	1.50	0.010		0.010
	350.50	352.00	D025823	1.50	0.009		0.009
	352.00	353.50	D025824	1.50	<0.005		0.001
	353.50	355.00	D025826	1.50	<0.005		0.001
	355.00	356.50	D025827	1.50	<0.005		0.001
	356.50	358.00	D025828	1.50	<0.005		0.001
	358.00	359.50	D025829	1.50	<0.005		0.001
	359.50	361.00	D025830	1.50	<0.005		0.001
	361.00	362.50	D025831	1.50	<0.005		0.001
	362.50	364.00	D025832	1.50	<0.005		0.001
	364.00	365.50	D025833	1.50	<0.005		0.001
	365.50	367.00	D025834	1.50	<0.005		0.001
	367.00	368.50	D025836	1.50	<0.005		0.001
	368.50	370.00	D025837	1.50	<0.005		0.001
	370.00	371.50	D025838	1.50	<0.005		0.001
	371.50	373.00	D025839	1.50	<0.005		0.001
	373.00	374.50	D025841	1.50	<0.005		0.001
	374.50	376.00	D025842	1.50	<0.005		0.001
	376.00	377.50	D025843	1.50	<0.005		0.001
	377.50	379.00	D025844	1.50	<0.005		0.001
	379.00	380.50	D025846	1.50	<0.005		0.001
	380.50	382.00	D025847	1.50	<0.005		0.001
	382.00	383.50	D025848	1.50	<0.005		0.001
	383.50	385.00	D025849	1.50	<0.005		0.001
	385.00	386.50	D025850	1.50	<0.005		0.001
	386.50	388.00	D025851	1.50	0.008		0.008
	388.00	389.50	D025852	1.50	<0.005		0.001
	389.50	391.00	D025853	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	391.00	392.50	D025854	1.50	<0.005		0.001
	392.50	394.00	D025856	1.50	<0.005		0.001
	394.00	395.60	D025857	1.60	0.017		0.017
	395.60	397.30	D025858	1.70	0.030		0.030
	397.30	399.00	D025859	1.70	<0.005		0.001
	399.00	400.50	D025860	1.50	0.025		0.025
	400.50	402.00	D025861	1.50	<0.005		0.001
	402.00	403.50	D025862	1.50	<0.005		0.001
	403.50	405.00	D025863	1.50	<0.005		0.001
	405.00	406.50	D025864	1.50	<0.005		0.001
	406.50	408.00	D025866	1.50	<0.005		0.001
	408.00	409.40	D025867	1.40	<0.005		0.001
	409.40	411.00	D025868	1.60	0.022		0.022
	411.00	412.50	D025869	1.50	0.040		0.040
	412.50	414.00	D025870	1.50	<0.005		0.001
	414.00	415.50	D025871	1.50	0.005		0.005
	415.50	417.00	D025872	1.50	<0.005		0.001
	417.00	418.50	D025873	1.50	0.084		0.084
	418.50	420.00	D025874	1.50	0.086		0.086
	420.00	421.50	D025876	1.50	<0.005		0.001
	421.50	423.00	D025877	1.50	<0.005		0.001
	423.00	424.50	D025878	1.50	<0.005		0.001
	424.50	426.00	D025879	1.50	<0.005		0.001
	426.00	427.50	D025881	1.50	<0.005		0.001
	427.50	429.00	D025882	1.50	<0.005		0.001
	429.00	430.50	D025883	1.50	<0.005		0.001
	430.50	432.00	D025884	1.50	0.007		0.007
	432.00	433.50	D025886	1.50	0.026		0.026
	433.50	435.00	D025887	1.50	0.016		0.016
	435.00	436.60	D025888	1.60	0.025		0.025
	436.60	438.00	D025889	1.40	<0.005		0.001
	438.00	439.50	D025890	1.50	0.097		0.097
	439.50	441.00	D025891	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	441.00	442.50	D025892	1.50	<0.005		0.001
<p>442.50 Fin du sondage Nombre d'échantillons : 295 Nombre d'échantillons QAQC : 42 Longueur totale échantillonnée : 440.80</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
5.00	5.00	D025560	M1	0.00	<0.005	0.001
11.00	12.50	D025565	D025564	1.50	0.668	0.668
24.50	24.50	D025575	J	0.00	0.681	0.681
38.00	39.00	D025585	D025584	1.00	2.630	2.630
51.00	51.00	D025595	K	0.00	1.040	1.040
57.00	57.00	D025600	M1	0.00	<0.005	0.001
63.00	64.00	D025605	D025604	1.00	1.460	1.460
77.50	77.50	D025615	K	0.00	1.085	1.085
91.00	92.50	D025625	D025624	1.50	0.197	0.197
104.50	104.50	D025635	L	0.00	2.180	2.180
110.50	110.50	D025640	M1	0.00	<0.005	0.001
116.50	118.00	D025645	D025644	1.50	<0.005	0.001
130.00	130.00	D025655	M	0.00	3.010	3.010
142.00	143.20	D025665	D025664	1.20	0.005	0.005
155.50	155.50	D025675	J	0.00	0.869	0.869
161.50	161.50	D025680	M1	0.00	<0.005	0.001
167.50	169.00	D025685	D025684	1.50	0.005	0.005
181.00	181.00	D025695	K	0.00	1.105	1.105
194.00	195.50	D025705	D025704	1.50	<0.005	0.001
207.50	207.50	D025715	J	0.00	0.729	0.729
213.50	213.50	D025720	M1	0.00	<0.005	0.001
219.50	221.00	D025725	D025724	1.50	<0.005	0.001
233.00	233.00	D025735	K	0.00	1.045	1.045
246.50	248.00	D025745	D025744	1.50	0.005	0.005
260.00	260.00	D025755	L	0.00	2.010	2.010
266.00	266.00	D025760	M1	0.00	<0.005	0.001
272.00	273.50	D025765	D025764	1.50	0.071	0.071
285.50	285.50	D025775	M	0.00	2.960	2.960
299.30	301.00	D025785	D025784	1.70	0.090	0.090
313.00	313.00	D025795	J	0.00	0.747	0.747
319.00	319.00	D025800	M1	0.00	<0.005	0.001
325.00	326.50	D025805	D025804	1.50	<0.005	0.001
338.50	338.50	D025815	K	0.00	1.105	1.105

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
352.00	353.50	D025825	D025824	1.50	<0.005	0.001
365.50	365.50	D025835	L	0.00	2.230	2.230
371.50	371.50	D025840	M1	0.00	<0.005	0.001
377.50	379.00	D025845	D025844	1.50	<0.005	0.001
391.00	391.00	D025855	M	0.00	2.960	2.960
405.00	406.50	D025865	D025864	1.50	<0.005	0.001
418.50	418.50	D025875	J	0.00	0.718	0.718
424.50	424.50	D025880	M1	0.00	<0.005	0.001
430.50	432.00	D025885	D025884	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-256	Titre minier :	Section :	630400
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : David RUHARA	Du : 2010-06-14	Date de description :	
	Au : 2010-06-23		

Collet

Azimut : 0.00°
 Plongée : -71.00°
 Longueur : 425.40 m

UTM

Est	630 400.0
Nord	5 374 226.3
Élévation	312.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	354.10°	-72.00°	Non
Reflex	5.00	354.20°	-72.00°	Non
Reflex	8.00	354.20°	-72.00°	Non
Reflex	11.00	354.40°	-72.00°	Non
Reflex	14.00	354.00°	-72.00°	Non
Reflex	17.00	353.40°	-71.80°	Non
Reflex	20.00	352.50°	-72.00°	Oui
Reflex	23.00	353.20°	-71.90°	Non
Reflex	26.00	355.00°	-72.00°	Oui
Reflex	29.00	354.40°	-72.00°	Non
Reflex	32.00	355.20°	-71.90°	Non
Reflex	35.00	354.40°	-72.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	354.80°	-71.90°	Non
Reflex	41.00	353.00°	-71.90°	Non
Reflex	44.00	353.60°	-72.00°	Non
Reflex	47.00	353.60°	-71.90°	Non
Reflex	50.00	353.10°	-71.90°	Non
Reflex	53.00	352.20°	-71.90°	Non
Reflex	56.00	352.80°	-71.80°	Non
Reflex	59.00	353.20°	-71.90°	Non
Reflex	62.00	353.00°	-71.80°	Non
Reflex	65.00	353.70°	-71.90°	Non
Reflex	68.00	354.10°	-71.90°	Non
Reflex	71.00	353.90°	-71.90°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	353.90°	-72.00°	Non	Reflex	173.00	354.70°	-71.80°	Non
Reflex	77.00	354.10°	-71.90°	Non	Reflex	176.00	355.20°	-71.80°	Non
Reflex	80.00	354.00°	-71.90°	Non	Reflex	179.00	355.10°	-72.00°	Non
Reflex	83.00	354.20°	-71.90°	Non	Reflex	182.00	355.00°	-71.90°	Non
Reflex	86.00	353.90°	-71.90°	Non	Reflex	185.00	354.30°	-72.00°	Non
Reflex	89.00	354.60°	-71.90°	Non	Reflex	188.00	354.80°	-71.90°	Non
Reflex	92.00	355.40°	-71.80°	Non	Reflex	191.00	353.50°	-71.90°	Non
Reflex	95.00	355.50°	-71.90°	Non	Reflex	194.00	354.50°	-71.80°	Non
Reflex	98.00	355.70°	-71.80°	Non	Reflex	197.00	354.90°	-71.80°	Non
Reflex	101.00	357.30°	-71.90°	Non	Reflex	200.00	355.10°	-71.80°	Non
Reflex	104.00	355.50°	-71.90°	Non	Reflex	203.00	355.50°	-71.90°	Non
Reflex	107.00	352.50°	-71.90°	Oui	Reflex	206.00	355.50°	-71.80°	Non
Reflex	110.00	354.70°	-71.90°	Non	Reflex	209.00	354.60°	-71.90°	Non
Reflex	113.00	355.40°	-72.00°	Non	Reflex	212.00	354.30°	-71.90°	Non
Reflex	116.00	354.40°	-72.00°	Non	Reflex	215.00	355.30°	-71.90°	Non
Reflex	119.00	356.00°	-72.00°	Non	Reflex	218.00	355.60°	-71.90°	Non
Reflex	122.00	354.40°	-72.00°	Non	Reflex	221.00	354.40°	-71.80°	Non
Reflex	125.00	356.10°	-71.90°	Non	Reflex	224.00	354.70°	-71.80°	Non
Reflex	128.00	353.00°	-71.90°	Oui	Reflex	227.00	355.30°	-71.70°	Non
Reflex	131.00	355.10°	-71.90°	Non	Reflex	230.00	355.60°	-71.70°	Non
Reflex	134.00	355.90°	-71.90°	Non	Reflex	233.00	355.30°	-71.70°	Non
Reflex	137.00	356.00°	-72.00°	Non	Reflex	236.00	355.50°	-71.70°	Non
Reflex	140.00	356.30°	-72.00°	Non	Reflex	239.00	355.80°	-71.80°	Non
Reflex	143.00	354.30°	-71.90°	Oui	Reflex	242.00	355.90°	-71.80°	Non
Reflex	146.00	355.70°	-71.90°	Non	Reflex	245.00	355.60°	-71.70°	Non
Reflex	149.00	355.70°	-71.90°	Non	Reflex	248.00	355.80°	-71.70°	Non
Reflex	152.00	355.10°	-71.80°	Non	Reflex	251.00	355.60°	-71.70°	Non
Reflex	155.00	354.40°	-72.00°	Non	Reflex	254.00	355.40°	-71.60°	Non
Reflex	158.00	354.30°	-71.90°	Non	Reflex	257.00	356.00°	-71.70°	Non
Reflex	161.00	354.40°	-72.00°	Non	Reflex	260.00	356.30°	-71.60°	Non
Reflex	164.00	354.50°	-71.90°	Non	Reflex	263.00	355.70°	-71.60°	Non
Reflex	167.00	354.40°	-71.90°	Non	Reflex	266.00	356.20°	-71.70°	Non
Reflex	170.00	353.80°	-71.90°	Non	Reflex	269.00	355.30°	-71.60°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	355.20°	-71.70°	Non	Reflex	371.00	357.10°	-71.30°	Non
Reflex	275.00	355.60°	-71.70°	Non	Reflex	374.00	356.80°	-71.40°	Non
Reflex	278.00	355.50°	-71.60°	Non	Reflex	377.00	357.80°	-71.40°	Non
Reflex	281.00	356.70°	-71.60°	Non	Reflex	380.00	357.90°	-71.40°	Non
Reflex	284.00	356.70°	-71.70°	Non	Reflex	383.00	357.40°	-71.30°	Non
Reflex	287.00	356.40°	-71.60°	Non	Reflex	386.00	355.90°	-71.40°	Non
Reflex	290.00	356.40°	-71.60°	Non	Reflex	389.00	358.70°	-71.30°	Non
Reflex	293.00	354.50°	-71.60°	Non	Reflex	392.00	357.30°	-71.30°	Non
Reflex	296.00	356.70°	-71.60°	Non	Reflex	395.00	356.10°	-71.30°	Non
Reflex	299.00	355.30°	-71.70°	Non	Reflex	398.00	357.20°	-71.30°	Non
Reflex	302.00	355.70°	-71.60°	Non	Reflex	401.00	357.30°	-71.30°	Non
Reflex	305.00	354.60°	-71.70°	Non	Reflex	404.00	357.10°	-71.30°	Non
Reflex	308.00	356.10°	-71.60°	Non	Reflex	407.00	357.90°	-71.30°	Non
Reflex	311.00	356.30°	-71.60°	Non	Reflex	410.00	358.10°	-71.30°	Non
Reflex	314.00	356.20°	-71.60°	Non	Reflex	413.00	358.00°	-71.30°	Non
Reflex	317.00	356.30°	-71.60°	Non	Reflex	416.00	355.40°	-71.20°	Non
Reflex	320.00	357.00°	-71.60°	Non	Reflex	419.00	357.70°	-71.20°	Non
Reflex	323.00	356.80°	-71.60°	Non	Reflex	422.00	358.00°	-71.20°	Non
Reflex	326.00	357.50°	-71.60°	Non	Reflex	425.00	357.60°	-71.20°	Non
Reflex	329.00	356.90°	-71.60°	Non					
Reflex	332.00	356.20°	-71.40°	Non					
Reflex	335.00	356.90°	-71.50°	Non					
Reflex	338.00	356.70°	-71.40°	Non					
Reflex	341.00	357.60°	-71.40°	Non					
Reflex	344.00	355.80°	-71.40°	Non					
Reflex	347.00	356.70°	-71.40°	Non					
Reflex	350.00	356.60°	-71.50°	Non					
Reflex	353.00	356.40°	-71.50°	Non					
Reflex	356.00	355.80°	-71.40°	Non					
Reflex	359.00	356.60°	-71.50°	Non					
Reflex	362.00	357.30°	-71.40°	Non					
Reflex	365.00	356.60°	-71.30°	Non					
Reflex	368.00	357.00°	-71.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.50	MT						
		Mort-terrain						
0.50	102.00	SY; MAS; FIN; MTY; POR	0.50	2.00	D020631	1.50	0.160	0.160
		Syénite; Roche massive; Grains fins; Grains moyens;	2.00	3.50	D020632	1.50	0.050	0.050
		Porphyrique	3.50	5.00	D020633	1.50	0.244	0.244
		Massive, grains fins à grains moyens, et passage porphyrique avec	5.00	6.50	D020634	1.50	0.403	0.403
		de phénocristaux de feldspath Xmm.	6.50	8.00	D020635	1.50	0.010	0.010
			8.00	9.50	D020636	1.50	0.006	0.006
			9.50	11.00	D020638	1.50	0.031	0.031
			11.00	12.50	D020639	1.50	0.018	0.018
			12.50	14.00	D020640	1.50	0.041	0.041
			14.00	15.50	D020641	1.50	0.016	0.016
			15.50	17.00	D020643	1.50	1.230	1.230
			17.00	18.50	D020644	1.50	0.075	0.075
			18.50	20.00	D020645	1.50	0.089	0.089
			20.00	21.50	D020646	1.50	0.134	0.134
			21.50	23.00	D020648	1.50	0.139	0.139
			23.00	24.50	D020649	1.50	0.018	0.018
			24.50	26.00	D020650	1.50	0.030	0.030
			26.00	27.50	D020651	1.50	0.029	0.029
			27.50	29.00	D020652	1.50	0.185	0.185
			29.00	30.50	D020653	1.50	0.005	0.005
			30.50	32.00	D020654	1.50	0.131	0.131
			32.00	33.50	D020655	1.50	0.038	0.038
			33.50	35.00	D020656	1.50	<0.005	0.001
			35.00	36.50	D020658	1.50	0.312	0.312
			36.50	38.00	D020659	1.50	0.048	0.048
			38.00	39.50	D020660	1.50	<0.005	0.001
			39.50	41.00	D020661	1.50	0.073	0.073
			41.00	42.50	D020662	1.50	0.049	0.049
			42.50	44.00	D020663	1.50	0.444	0.444
			44.00	45.50	D020664	1.50	0.746	0.746
			45.50	47.00	D020665	1.50	1.475	1.475
			47.00	48.50	D020666	1.50	2.090	2.090

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D020668	1.50	1.680		1.680
	50.00	51.50	D020669	1.50	0.649		0.649
	51.50	53.00	D020670	1.50	0.430		0.430
	53.00	54.50	D020671	1.50	0.300		0.300
	54.50	56.00	D020672	1.50	0.345		0.345
	56.00	57.50	D020673	1.50	0.272		0.272
	57.50	59.00	D020674	1.50	0.348		0.348
	59.00	60.50	D020675	1.50	<0.005		0.001
	60.50	62.00	D020676	1.50	0.345		0.345
	62.00	63.50	D020678	1.50	0.253		0.253
	63.50	65.00	D020679	1.50	0.558		0.558
	65.00	66.50	D020680	1.50	1.550		1.550
	66.50	68.00	D020681	1.50	2.000		2.000
	68.00	69.50	D020683	1.50	0.994		0.994
	69.50	71.00	D020684	1.50	0.770		0.770
	71.00	72.50	D020685	1.50	0.352		0.352
	72.50	74.00	D020686	1.50	0.384		0.384
	74.00	75.50	D020688	1.50	0.896		0.896
	75.50	77.00	D020689	1.50	1.975		1.975
	77.00	78.50	D020690	1.50	1.035		1.035
	78.50	80.00	D020691	1.50	0.937		0.937
	80.00	81.50	D020692	1.50	0.350		0.350
	81.50	83.00	D020693	1.50	0.154		0.154
	83.00	84.50	D020694	1.50	0.195		0.195
	84.50	86.00	D020695	1.50	0.046		0.046
	86.00	87.50	D020696	1.50	0.187		0.187
	87.50	89.00	D020698	1.50	0.119		0.119
	89.00	90.50	D020699	1.50	0.175		0.175
	90.50	92.00	D020700	1.50	0.181		0.181
	92.00	93.50	D020701	1.50	0.156		0.156
	93.50	95.00	D020702	1.50	0.121		0.121
	95.00	96.50	D020703	1.50	0.464		0.464
	96.50	98.00	D020704	1.50	0.216		0.216

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			98.00	99.50	D020705	1.50		0.016		0.016
99.30	103.30	FRC Fracturé	99.50	101.00	D020706	1.50		0.029		0.029
			101.00	102.00	D020708	1.00		0.030		0.030
102.00	102.80	NR Carotte perdue								
102.80	114.40	SY; FIN; MTY; POR Syénite; Grains fins; Grains moyens; Porphyrique Microgenue, grains fins à moyens et passage porphyrique avec quelques phénocristaux Xmm.	102.80	104.00	D020709	1.20		0.029		0.029
			104.00	105.50	D020710	1.50		0.006		0.006
			105.50	107.00	D020711	1.50		<0.005		0.001
			107.00	108.50	D020712	1.50		<0.005		0.001
			108.50	110.00	D020713	1.50		0.128		0.128
			110.00	111.50	D020714	1.50		<0.005		0.001
			111.50	113.00	D020715	1.50		0.010		0.010
			113.00	114.40	D020716	1.40		0.046		0.046
114.40	115.50	NR Carotte perdue Quelques fragments (carotte grindés).								
115.50	425.40	SY; FIN; MTY; POR Syénite; Grains fins; Grains moyens; Porphyrique Microgenue, grains fins à moyens et passage porphyrique avec quelques phénocristaux Xmm.	115.50	117.00	D020718	1.50		0.013		0.013
			117.00	118.50	D020719	1.50		0.055		0.055
			118.50	120.00	D020720	1.50		0.036		0.036
			120.00	121.50	D020721	1.50		<0.005		0.001
			121.50	123.00	D020723	1.50		0.015		0.015
			123.00	124.50	D020724	1.50		0.041		0.041
			124.50	126.00	D020725	1.50		0.005		0.005
			126.00	127.50	D020726	1.50		<0.005		0.001
			127.50	129.00	D020728	1.50		0.217		0.217
			129.00	130.50	D020729	1.50		0.005		0.005
			130.50	132.00	D020730	1.50		<0.005		0.001
			132.00	133.50	D020731	1.50		0.101		0.101
			133.50	135.00	D020732	1.50		0.081		0.081
			135.00	136.50	D020733	1.50		<0.005		0.001
			136.50	138.00	D020734	1.50		0.034		0.034
			138.00	139.50	D020735	1.50		0.022		0.022
			139.50	141.00	D020736	1.50		0.050		0.050
			141.00	142.50	D020738	1.50		0.301		0.301

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	142.50	144.00	D020739	1.50	0.008		0.008
	144.00	145.50	D020740	1.50	0.020		0.020
	145.50	147.00	D020741	1.50	0.015		0.015
	147.00	148.50	D020742	1.50	0.005		0.005
	148.50	150.00	D020743	1.50	0.009		0.009
	150.00	151.50	D020744	1.50	0.418		0.418
	151.50	153.00	D020745	1.50	0.024		0.024
	153.00	154.50	D020746	1.50	0.011		0.011
	154.50	156.00	D020748	1.50	0.086		0.086
	156.00	157.50	D020749	1.50	1.635		1.635
	157.50	159.00	D020750	1.50	0.159		0.159
	159.00	160.50	D020751	1.50	0.179		0.179
	160.50	162.00	D020752	1.50	0.315		0.315
	162.00	163.50	D020753	1.50	1.260		1.260
	163.50	165.00	D020754	1.50	1.010		1.010
	165.00	166.50	D020755	1.50	2.020		2.020
	166.50	168.00	D020756	1.50	0.618		0.618
	168.00	169.50	D020758	1.50	1.245		1.245
	169.50	171.00	D020759	1.50	0.251		0.251
	171.00	172.50	D020760	1.50	0.008		0.008
	172.50	174.00	D020761	1.50	<0.005		0.001
	174.00	175.50	D020763	1.50	0.010		0.010
	175.50	177.00	D020764	1.50	0.010		0.010
	177.00	178.50	D020765	1.50	0.007		0.007
	178.50	180.00	D020766	1.50	0.518		0.518
	180.00	181.50	D020768	1.50	0.257		0.257
	181.50	183.00	D020769	1.50	0.005		0.005
	183.00	184.50	D020770	1.50	<0.005		0.001
	184.50	186.00	D020771	1.50	0.006		0.006
	186.00	187.50	D020772	1.50	0.050		0.050
	187.50	189.00	D020773	1.50	<0.005		0.001
	189.00	190.50	D020774	1.50	<0.005		0.001
	190.50	192.00	D020775	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
202.50	412.50	SY; POR Syénite; Porphyrique Grenu, porphyrique avec phénocristaux de feldspath Xmm à rarement Xcm.	192.00	193.50	D020776	1.50	<0.005		0.001
			193.50	195.00	D020778	1.50	<0.005		0.001
			195.00	196.50	D020779	1.50	<0.005		0.001
			196.50	198.00	D020780	1.50	<0.005		0.001
			198.00	199.50	D020781	1.50	0.272		0.272
			199.50	201.00	D020782	1.50	0.514		0.514
			201.00	202.50	D020783	1.50	0.178		0.178
			202.50	204.00	D020784	1.50	0.081		0.081
			204.00	205.50	D020785	1.50	<0.005		0.001
			205.50	207.00	D020786	1.50	0.005		0.005
			207.00	208.50	D020788	1.50	<0.005		0.001
			208.50	210.00	D020789	1.50	0.009		0.009
			210.00	211.50	D020790	1.50	<0.005		0.001
			211.50	213.00	D020791	1.50	<0.005		0.001
			213.00	214.50	D020792	1.50	<0.005		0.001
			214.50	216.00	D020793	1.50	<0.005		0.001
			216.00	217.50	D020794	1.50	0.006		0.006
			217.50	219.00	D020795	1.50	<0.005		0.001
			219.00	220.50	D020796	1.50	<0.005		0.001
			220.50	222.00	D020798	1.50	<0.005		0.001
			222.00	223.50	D020799	1.50	<0.005		0.001
			223.50	225.00	D020800	1.50	<0.005		0.001
			225.00	226.50	D020801	1.50	<0.005		0.001
			226.50	228.00	D020803	1.50	<0.005		0.001
			228.00	229.50	D020804	1.50	<0.005		0.001
			229.50	231.00	D020805	1.50	<0.005		0.001
			231.00	232.50	D020806	1.50	<0.005		0.001
			232.50	234.00	D020808	1.50	0.036		0.036
234.00	235.50	D020809	1.50	<0.005		0.001			
235.50	237.00	D020810	1.50	<0.005		0.001			
237.00	238.50	D020811	1.50	<0.005		0.001			
238.50	240.00	D020812	1.50	<0.005		0.001			
240.00	241.50	D020813	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	241.50	243.00	D020814	1.50	<0.005		0.001
	243.00	244.50	D020815	1.50	<0.005		0.001
	244.50	246.00	D020816	1.50	<0.005		0.001
	246.00	247.50	D020818	1.50	<0.005		0.001
	247.50	249.00	D020819	1.50	<0.005		0.001
	249.00	250.50	D020820	1.50	<0.005		0.001
	250.50	252.00	D020821	1.50	0.008		0.008
	252.00	253.50	D020822	1.50	<0.005		0.001
	253.50	255.00	D020823	1.50	<0.005		0.001
	255.00	256.50	D020824	1.50	<0.005		0.001
	256.50	258.00	D020825	1.50	<0.005		0.001
	258.00	259.50	D020826	1.50	<0.005		0.001
	259.50	261.00	D020828	1.50	0.008		0.008
	261.00	262.50	D020829	1.50	<0.005		0.001
	262.50	264.00	D020830	1.50	0.139		0.139
	264.00	265.50	D020831	1.50	0.037		0.037
	265.50	267.00	D020832	1.50	<0.005		0.001
	267.00	268.50	D020833	1.50	0.015		0.015
	268.50	270.00	D020834	1.50	0.110		0.110
	270.00	271.50	D020835	1.50	<0.005		0.001
	271.50	273.00	D020836	1.50	0.016		0.016
	273.00	274.50	D020838	1.50	0.113		0.113
	274.50	276.00	D020839	1.50	0.034		0.034
	276.00	277.50	D020840	1.50	<0.005		0.001
	277.50	279.00	D020841	1.50	0.005		0.005
	279.00	280.50	D020843	1.50	<0.005		0.001
	280.50	282.00	D020844	1.50	<0.005		0.001
	282.00	283.50	D020845	1.50	<0.005		0.001
	283.50	285.00	D020846	1.50	<0.005		0.001
	285.00	286.50	D020848	1.50	<0.005		0.001
	286.50	288.00	D020849	1.50	0.016		0.016
	288.00	289.50	D020850	1.50	0.007		0.007
	289.50	291.00	D020851	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	291.00	292.50	D020852	1.50	<0.005		0.001
	292.50	294.00	D020853	1.50	<0.005		0.001
	294.00	295.50	D020854	1.50	0.008		0.008
	295.50	297.00	D020855	1.50	0.005		0.005
	297.00	298.50	D020856	1.50	0.005		0.005
	298.50	300.00	D020858	1.50	0.006		0.006
	300.00	301.50	D020859	1.50	<0.005		0.001
	301.50	303.00	D020860	1.50	0.019		0.019
	303.00	304.50	D020861	1.50	<0.005		0.001
	304.50	306.00	D020862	1.50	<0.005		0.001
	306.00	307.50	D020863	1.50	<0.005		0.001
	307.50	309.00	D020864	1.50	<0.005		0.001
	309.00	310.50	D020865	1.50	0.037		0.037
	310.50	312.00	D020866	1.50	0.010		0.010
	312.00	313.50	D020868	1.50	0.102		0.102
	313.50	315.00	D020869	1.50	0.014		0.014
	315.00	316.50	D020870	1.50	0.005		0.005
	316.50	318.00	D020871	1.50	<0.005		0.001
	318.00	319.50	D020872	1.50	<0.005		0.001
	319.50	321.00	D020873	1.50	<0.005		0.001
	321.00	322.50	D020874	1.50	<0.005		0.001
	322.50	324.00	D020875	1.50	0.008		0.008
	324.00	325.50	D020876	1.50	0.038		0.038
	325.50	327.00	D020878	1.50	0.055		0.055
	327.00	328.50	D020879	1.50	0.100		0.100
	328.50	330.00	D020880	1.50	0.034		0.034
	330.00	331.50	D020881	1.50	<0.005		0.001
	331.50	333.00	D020883	1.50	<0.005		0.001
	333.00	334.50	D020884	1.50	<0.005		0.001
	334.50	336.00	D020885	1.50	<0.005		0.001
	336.00	337.50	D020886	1.50	<0.005		0.001
	337.50	339.00	D020888	1.50	<0.005		0.001
	339.00	340.50	D020889	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	340.50	342.00	D020890	1.50	<0.005		0.001
	342.00	343.50	D020891	1.50	<0.005		0.001
	343.50	345.00	D020892	1.50	<0.005		0.001
	345.00	346.50	D020893	1.50	<0.005		0.001
	346.50	348.00	D020894	1.50	<0.005		0.001
	348.00	349.50	D020895	1.50	<0.005		0.001
	349.50	351.00	D020896	1.50	<0.005		0.001
	351.00	352.50	D020898	1.50	0.062		0.062
	352.50	354.00	D020899	1.50	0.023		0.023
	354.00	355.50	D020900	1.50	<0.005		0.001
	355.50	357.00	D020901	1.50	<0.005		0.001
	357.00	358.50	D020903	1.50	<0.005		0.001
	358.50	360.00	D020904	1.50	0.007		0.007
	360.00	361.50	D020905	1.50	<0.005		0.001
	361.50	363.00	D020906	1.50	<0.005		0.001
	363.00	364.50	D020908	1.50	<0.005		0.001
	364.50	366.00	D020909	1.50	<0.005		0.001
	366.00	367.50	D020910	1.50	<0.005		0.001
	367.50	369.00	D020911	1.50	<0.005		0.001
	369.00	370.50	D020912	1.50	<0.005		0.001
	370.50	372.00	D020913	1.50	<0.005		0.001
	372.00	373.50	D020914	1.50	0.008		0.008
	373.50	375.00	D020915	1.50	<0.005		0.001
	375.00	376.50	D020916	1.50	<0.005		0.001
	376.50	378.00	D020918	1.50	<0.005		0.001
	378.00	379.50	D020919	1.50	<0.005		0.001
	379.50	381.00	D020920	1.50	<0.005		0.001
	381.00	382.50	D020921	1.50	<0.005		0.001
	382.50	384.00	D020922	1.50	<0.005		0.001
	384.00	385.50	D020923	1.50	<0.005		0.001
	385.50	387.00	D020924	1.50	<0.005		0.001
	387.00	388.50	D020925	1.50	0.007		0.007
	388.50	390.00	D020926	1.50	0.020		0.020

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	390.00	391.50	D020928	1.50	0.085		0.085
	391.50	393.00	D020929	1.50	0.005		0.005
	393.00	394.50	D020930	1.50	0.008		0.008
	394.50	396.00	D020931	1.50	0.010		0.010
	396.00	397.50	D020932	1.50	<0.005		0.001
	397.50	399.00	D020933	1.50	<0.005		0.001
	399.00	400.50	D020934	1.50	<0.005		0.001
	400.50	402.00	D020935	1.50	0.011		0.011
	402.00	403.50	D020936	1.50	0.007		0.007
	403.50	405.00	D020938	1.50	0.024		0.024
	405.00	406.50	D020939	1.50	0.029		0.029
	406.50	408.00	D020940	1.50	0.077		0.077
	408.00	409.50	D020941	1.50	<0.005		0.001
	409.50	411.00	D020943	1.50	0.005		0.005
	411.00	412.50	D020944	1.50	<0.005		0.001
	412.50	414.00	D020945	1.50	0.005		0.005
	414.00	415.50	D020946	1.50	0.011		0.011
	415.50	417.00	D020948	1.50	0.161		0.161
	417.00	418.50	D020949	1.50	0.019		0.019
	418.50	420.00	D020950	1.50	<0.005		0.001
	420.00	421.50	D020951	1.50	<0.005		0.001
	421.50	423.00	D020952	1.50	<0.005		0.001
	423.00	424.50	D020953	1.50	0.051		0.051
	424.50	425.40	D020954	0.90	0.028		0.028
425.40	Fin du sondage Nombre d'échantillons : 283 Nombre d'échantillons QAQC : 41 Longueur totale échantillonnée : 423.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.00	9.50	D020637	D020636	1.50	0.031	0.031
14.00	14.00	D020642	M1	0.00	<0.005	0.001
20.00	20.00	D020647	L	0.00	2.040	2.040
33.50	35.00	D020657	D020656	1.50	<0.005	0.001
47.00	47.00	D020667	M	0.00	3.050	3.050
60.50	62.00	D020677	D020676	1.50	0.348	0.348
66.50	66.50	D020682	M1	0.00	<0.005	0.001
72.50	72.50	D020687	J	0.00	0.687	0.687
86.00	87.50	D020697	D020696	1.50	0.179	0.179
99.50	99.50	D020707	K	0.00	1.085	1.085
113.00	114.40	D020717	D020716	1.40	0.063	0.063
120.00	120.00	D020722	M1	0.00	<0.005	0.001
126.00	126.00	D020727	L	0.00	2.070	2.070
139.50	141.00	D020737	D020736	1.50	0.054	0.054
153.00	153.00	D020747	M	0.00	2.950	2.950
166.50	168.00	D020757	D020756	1.50	0.585	0.585
172.50	172.50	D020762	M1	0.00	<0.005	0.001
178.50	178.50	D020767	J	0.00	0.742	0.742
192.00	193.50	D020777	D020776	1.50	<0.005	0.001
205.50	205.50	D020787	K	0.00	1.040	1.040
219.00	220.50	D020797	D020796	1.50	<0.005	0.001
225.00	225.00	D020802	M1	0.00	<0.005	0.001
231.00	231.00	D020807	L	0.00	2.200	2.200
244.50	246.00	D020817	D020816	1.50	<0.005	0.001
258.00	258.00	D020827	M	0.00	2.980	2.980
271.50	273.00	D020837	D020836	1.50	0.015	0.015
277.50	277.50	D020842	M1	0.00	<0.005	0.001
283.50	283.50	D020847	J	0.00	0.761	0.761
297.00	298.50	D020857	D020856	1.50	<0.005	0.001
310.50	310.50	D020867	K	0.00	1.040	1.040
324.00	325.50	D020877	D020876	1.50	0.036	0.036
330.00	331.50	D020882	D020881	1.50	<0.005	0.001
336.00	336.00	D020887	L	0.00	2.130	2.130

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
349.50	351.00	D020897	D020896	1.50	<0.005	0.001
355.50	355.50	D020902	M1	0.00	<0.005	0.001
361.50	361.50	D020907	J	0.00	0.702	0.702
375.00	376.50	D020917	D020916	1.50	<0.005	0.001
388.50	388.50	D020927	K	0.00	1.005	1.005
402.00	403.50	D020937	D020936	1.50	<0.005	0.001
408.00	408.00	D020942	M1	0.00	<0.005	0.001
414.00	414.00	D020947	L	0.00	2.140	2.140

Corporation Minière Osisko Div. Exploration

Sondage : BD10-257	Titre minier :	Section :	630400
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : bradley et frères	Lot :		
Décrit par : D.Tremblay	Du : 2010-06-23	Date de description :	2010-08-03
	Au : 2010-07-06		

Collet

Azimut : 0.00°
 Plongée : -80.00°
 Longueur : 410.00 m

UTM

Est	630 400.0
Nord	5 374 226.1
Élévation	312.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.00°	0.00°	Oui
Reflex	5.00	348.50°	-80.20°	Non
Reflex	8.00	348.50°	-80.20°	Non
Reflex	11.00	348.30°	-80.30°	Non
Reflex	14.00	347.30°	-80.30°	Non
Reflex	17.00	349.80°	-80.30°	Non
Reflex	20.00	349.40°	-80.30°	Non
Reflex	23.00	348.20°	-80.20°	Non
Reflex	26.00	346.30°	-80.20°	Oui
Reflex	29.00	350.10°	-80.30°	Non
Reflex	32.00	349.50°	-80.30°	Non
Reflex	35.00	348.70°	-80.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	347.70°	-80.20°	Non
Reflex	41.00	346.90°	-80.30°	Oui
Reflex	44.00	348.50°	-80.40°	Non
Reflex	47.00	349.30°	-80.30°	Non
Reflex	50.00	348.00°	-80.30°	Non
Reflex	53.00	348.50°	-80.30°	Non
Reflex	56.00	348.60°	-80.30°	Non
Reflex	59.00	348.50°	-80.30°	Non
Reflex	62.00	347.60°	-80.30°	Non
Reflex	65.00	347.20°	-80.30°	Non
Reflex	68.00	348.00°	-80.30°	Non
Reflex	71.00	348.20°	-80.40°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	348.80°	-80.40°	Non	Reflex	173.00	352.50°	-80.60°	Non
Reflex	77.00	349.30°	-80.40°	Non	Reflex	176.00	352.40°	-80.60°	Non
Reflex	80.00	350.80°	-80.40°	Non	Reflex	179.00	352.20°	-80.60°	Non
Reflex	83.00	350.40°	-80.50°	Non	Reflex	182.00	351.70°	-80.60°	Non
Reflex	86.00	351.10°	-80.50°	Non	Reflex	185.00	351.60°	-80.60°	Non
Reflex	89.00	350.50°	-80.50°	Non	Reflex	188.00	352.30°	-80.60°	Non
Reflex	92.00	350.90°	-80.50°	Non	Reflex	191.00	351.50°	-80.60°	Non
Reflex	95.00	350.80°	-80.50°	Non	Reflex	194.00	353.00°	-80.60°	Oui
Reflex	98.00	351.40°	-80.60°	Non	Reflex	197.00	352.40°	-80.60°	Non
Reflex	101.00	350.70°	-80.50°	Non	Reflex	200.00	352.40°	-80.70°	Non
Reflex	104.00	351.70°	-80.50°	Non	Reflex	203.00	353.90°	-80.70°	Non
Reflex	107.00	351.50°	-80.60°	Non	Reflex	206.00	353.70°	-80.60°	Non
Reflex	110.00	352.30°	-80.60°	Non	Reflex	209.00	352.90°	-80.70°	Non
Reflex	113.00	352.00°	-80.60°	Non	Reflex	212.00	352.40°	-80.70°	Non
Reflex	116.00	351.50°	-80.50°	Non	Reflex	215.00	352.30°	-80.70°	Non
Reflex	119.00	352.10°	-80.50°	Non	Reflex	218.00	353.30°	-80.60°	Non
Reflex	122.00	352.10°	-80.50°	Non	Reflex	221.00	352.80°	-80.60°	Non
Reflex	125.00	351.20°	-80.50°	Non	Reflex	224.00	352.60°	-80.70°	Non
Reflex	128.00	351.10°	-80.50°	Non	Reflex	227.00	351.90°	-80.70°	Non
Reflex	131.00	351.70°	-80.60°	Non	Reflex	230.00	352.50°	-80.60°	Non
Reflex	134.00	351.60°	-80.60°	Non	Reflex	233.00	351.20°	-80.60°	Non
Reflex	137.00	352.30°	-80.60°	Non	Reflex	236.00	351.90°	-80.60°	Non
Reflex	140.00	351.60°	-80.70°	Non	Reflex	239.00	352.00°	-80.60°	Non
Reflex	143.00	350.30°	-80.60°	Non	Reflex	242.00	352.10°	-80.60°	Non
Reflex	146.00	350.30°	-80.70°	Non	Reflex	245.00	352.00°	-80.60°	Non
Reflex	149.00	352.20°	-80.70°	Non	Reflex	248.00	352.70°	-80.70°	Non
Reflex	152.00	349.20°	-80.60°	Non	Reflex	251.00	353.10°	-80.70°	Non
Reflex	155.00	354.20°	-80.60°	Non	Reflex	254.00	353.10°	-80.70°	Non
Reflex	158.00	352.20°	-80.60°	Non	Reflex	257.00	352.70°	-80.60°	Non
Reflex	161.00	353.00°	-80.60°	Non	Reflex	260.00	352.50°	-80.70°	Non
Reflex	164.00	352.80°	-80.60°	Non	Reflex	263.00	352.80°	-80.70°	Non
Reflex	167.00	352.60°	-80.60°	Non	Reflex	266.00	353.50°	-80.70°	Non
Reflex	170.00	352.80°	-80.60°	Non	Reflex	269.00	353.70°	-80.80°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	352.70°	-80.70°	Non	Reflex	371.00	353.60°	-80.80°	Non
Reflex	275.00	353.60°	-80.70°	Non	Reflex	374.00	353.40°	-80.90°	Non
Reflex	278.00	352.80°	-80.70°	Non	Reflex	377.00	353.90°	-80.80°	Non
Reflex	281.00	353.90°	-80.70°	Non	Reflex	380.00	352.60°	-80.90°	Non
Reflex	284.00	353.90°	-80.70°	Non	Reflex	383.00	352.70°	-80.90°	Non
Reflex	287.00	353.70°	-80.80°	Non	Reflex	386.00	352.50°	-80.90°	Non
Reflex	290.00	353.60°	-80.90°	Non	Reflex	389.00	352.90°	-80.90°	Non
Reflex	293.00	353.10°	-80.90°	Non	Reflex	392.00	351.70°	-80.90°	Non
Reflex	296.00	353.30°	-80.90°	Non	Reflex	395.00	349.90°	-80.90°	Oui
Reflex	299.00	354.30°	-80.90°	Non	Reflex	398.00	352.60°	-80.90°	Non
Reflex	302.00	354.30°	-80.90°	Non	Reflex	401.00	352.40°	-80.90°	Non
Reflex	305.00	354.10°	-80.90°	Non	Reflex	404.00	353.00°	-80.90°	Non
Reflex	308.00	354.70°	-80.80°	Non	Reflex	407.00	352.60°	-80.90°	Non
Reflex	311.00	354.50°	-80.90°	Non	Reflex	410.00	353.40°	-81.00°	Non
Reflex	314.00	355.10°	-81.00°	Non					
Reflex	317.00	355.00°	-80.80°	Non					
Reflex	320.00	354.50°	-80.90°	Non					
Reflex	323.00	355.00°	-80.90°	Non					
Reflex	326.00	353.90°	-80.80°	Non					
Reflex	329.00	354.10°	-80.80°	Non					
Reflex	332.00	353.90°	-80.80°	Non					
Reflex	335.00	354.30°	-80.80°	Non					
Reflex	338.00	353.80°	-80.80°	Non					
Reflex	341.00	353.20°	-80.80°	Non					
Reflex	344.00	353.80°	-80.80°	Non					
Reflex	347.00	353.80°	-80.80°	Non					
Reflex	350.00	353.30°	-80.80°	Non					
Reflex	353.00	353.80°	-80.80°	Non					
Reflex	356.00	353.50°	-80.80°	Non					
Reflex	359.00	353.60°	-80.80°	Non					
Reflex	362.00	354.10°	-80.90°	Non					
Reflex	365.00	353.80°	-80.80°	Non					
Reflex	368.00	355.00°	-80.90°	Oui					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	185.30	SY; POR	0.00	1.00	D015957	1.00	0.533		0.533
		Syénite; Porphyrique	1.00	2.00	D015958	1.00	0.697		0.697
		Syénite porphyrique rosâtre, violacée, massive, dure.	2.00	3.50	D015959	1.50	0.031		0.031
		Sa composition est assez homogène. Elle est hématisée.	3.50	5.00	D015961	1.50	0.668		0.668
		La quantité de porphyres varie de 10-25% et se présentent surtout	5.00	6.50	D015963	1.50	0.560		0.560
		hypi à idiomorphes. Ils peuvent atteindre jusqu'à 2x2cm en dimensions.	6.50	8.00	D015964	1.50	0.537		0.537
		Certains sont zonés, hématisés.	8.00	9.50	D015965	1.50	0.153		0.153
		Nous observons plusieurs veinules de carbonates-albite, disposées	9.50	11.00	D015966	1.50	0.133		0.133
		aléatoirement, s'entrecoupant et formant un stockwerk.	11.00	12.50	D015967	1.50	0.191		0.191
		Elles varient de 1-3mm en épaisseur.	12.50	14.00	D015968	1.50	0.104		0.104
			14.00	15.50	D015969	1.50	0.017		0.017
			15.50	17.00	D015970	1.50	0.061		0.061
			17.00	18.50	D015971	1.50	0.215		0.215
			18.50	20.00	D015973	1.50	0.270		0.270
			20.00	21.50	D015974	1.50	0.514		0.514
			21.50	23.00	D015975	1.50	1.100		1.100
			23.00	24.50	D015976	1.50	0.415		0.415
			24.50	26.00	D015977	1.50	0.239		0.239
			26.00	27.50	D015978	1.50	0.506		0.506
			27.50	29.00	D015979	1.50	0.018		0.018
			29.00	30.50	D015980	1.50	0.125		0.125
			30.50	32.00	D015981	1.50	0.076		0.076
			32.00	33.50	D015983	1.50	0.005		0.005
			33.50	35.00	D015984	1.50	0.208		0.208
			35.00	36.50	D015985	1.50	0.427		0.427
			36.50	38.00	D015986	1.50	0.666		0.666
			38.00	39.50	D015987	1.50	0.087		0.087
			39.50	41.00	D015988	1.50	0.126		0.126
			41.00	42.50	D015989	1.50	0.230		0.230
			42.50	44.00	D015990	1.50	0.025		0.025
			44.00	45.50	D015991	1.50	0.088		0.088
			45.50	47.00	D015993	1.50	0.056		0.056
			47.00	48.50	D015994	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D015995	1.50	0.374		0.374
	50.00	51.50	D015996	1.50	0.144		0.144
	51.50	53.00	D015997	1.50	0.150		0.150
	53.00	54.50	D015998	1.50	0.047		0.047
	54.50	56.00	D015999	1.50	0.016		0.016
	56.00	57.50	D050001	1.50	0.274		0.274
	57.50	59.00	D050003	1.50	0.558		0.558
	59.00	60.50	D050004	1.50	0.311		0.311
	60.50	62.24	D050005	1.74	0.837		0.837
	62.24	63.92	D050006	1.68	1.840		1.840
	63.92	65.00	D050007	1.08	1.375		1.375
	65.00	66.50	D050008	1.50	0.801		0.801
	66.50	68.00	D050009	1.50	0.287		0.287
	68.00	69.50	D050010	1.50	0.357		0.357
	69.50	71.00	D050011	1.50	0.083		0.083
	71.00	72.50	D050013	1.50	0.096		0.096
	72.50	74.00	D050014	1.50	0.502		0.502
	74.00	75.50	D050015	1.50	0.199		0.199
	75.50	77.00	D050016	1.50	0.168		0.168
	77.00	78.50	D050017	1.50	0.879		0.879
	78.50	80.00	D050018	1.50	0.371		0.371
	80.00	81.50	D050019	1.50	2.020		2.020
	81.50	83.00	D050020	1.50	1.150		1.150
	83.00	84.50	D050021	1.50	0.526		0.526
	84.50	86.00	D050023	1.50	0.438		0.438
	86.00	87.50	D050024	1.50	0.405		0.405
	87.50	89.00	D050025	1.50	0.278		0.278
	89.00	90.50	D050026	1.50	1.225		1.225
	90.50	92.00	D050027	1.50	1.145		1.145
	92.00	93.50	D050028	1.50	0.347		0.347
	93.50	95.00	D050029	1.50	0.339		0.339
	95.00	96.50	D050030	1.50	0.254		0.254
	96.50	98.00	D050031	1.50	0.115		0.115

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	98.00	99.50	D050033	1.50	0.010		0.010
	99.50	101.00	D050034	1.50	0.045		0.045
	101.00	102.50	D050035	1.50	0.035		0.035
	102.50	104.00	D050036	1.50	0.137		0.137
	104.00	105.50	D050037	1.50	0.029		0.029
	105.50	107.00	D050038	1.50	0.011		0.011
	107.00	108.50	D050039	1.50	<0.005		0.001
	108.50	110.00	D050041	1.50	0.199		0.199
	110.00	111.50	D050043	1.50	0.062		0.062
	111.50	113.00	D050044	1.50	<0.005		0.001
	113.00	114.50	D050045	1.50	0.019		0.019
	114.50	116.00	D050046	1.50	0.005		0.005
	116.00	117.50	D050047	1.50	0.075		0.075
	117.50	119.00	D050048	1.50	0.008		0.008
	119.00	120.50	D050049	1.50	<0.005		0.001
	120.50	122.00	D050050	1.50	0.014		0.014
	122.00	123.50	D050051	1.50	<0.005		0.001
	123.50	125.00	D050053	1.50	<0.005		0.001
	125.00	126.50	D050054	1.50	0.072		0.072
	126.50	128.00	D050055	1.50	<0.005		0.001
	128.00	129.50	D050056	1.50	<0.005		0.001
	129.50	131.00	D050057	1.50	<0.005		0.001
	131.00	132.50	D050058	1.50	0.011		0.011
	132.50	134.00	D050059	1.50	<0.005		0.001
	134.00	135.50	D050060	1.50	0.005		0.005
	135.50	137.00	D050061	1.50	<0.005		0.001
	137.00	138.50	D050063	1.50	0.265		0.265
	138.50	140.00	D050064	1.50	0.054		0.054
	140.00	141.50	D050065	1.50	0.016		0.016
	141.50	143.00	D050066	1.50	<0.005		0.001
	143.00	144.50	D050067	1.50	0.028		0.028
	144.50	146.00	D050068	1.50	0.145		0.145
	146.00	147.50	D050069	1.50	0.152		0.152

145.10 148.20 CIS
Cisaillement 25°

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Cisaillement d'intensité moyenne à forte.	147.50	149.00	D050070	1.50	0.075		0.075
La syénite est de teinte vert rose. Elle est hématisée, chloritisée.	149.00	150.50	D050071	1.50	0.008		0.008
Nous observons une zone de faille présente à 25°ac, injectée par des veinules de quartz-carbonates et chlorite. Présence de boue de faille.	150.50	152.00	D050073	1.50	0.013		0.013
	152.00	153.50	D050074	1.50	<0.005		0.001
Son épaisseur est d'environ 10cm.	153.50	155.00	D050075	1.50	<0.005		0.001
	155.00	156.50	D050076	1.50	<0.005		0.001
	156.50	158.00	D050077	1.50	<0.005		0.001
	158.00	159.50	D050078	1.50	<0.005		0.001
	159.50	161.00	D050079	1.50	<0.005		0.001
	161.00	162.50	D050081	1.50	<0.005		0.001
	162.50	164.00	D050083	1.50	<0.005		0.001
	164.00	165.50	D050084	1.50	<0.005		0.001
	165.50	167.00	D050085	1.50	0.019		0.019
	167.00	168.50	D050086	1.50	<0.005		0.001
	168.50	170.00	D050087	1.50	0.037		0.037
	170.00	171.50	D050088	1.50	0.025		0.025
	171.50	173.00	D050089	1.50	0.054		0.054
	173.00	174.50	D050090	1.50	0.005		0.005
	174.50	176.00	D050091	1.50	0.013		0.013
	176.00	177.50	D050093	1.50	<0.005		0.001
	177.50	179.00	D050094	1.50	<0.005		0.001
	179.00	180.50	D050095	1.50	<0.005		0.001
	180.50	182.00	D050096	1.50	1.290		1.290
	182.00	183.50	D050097	1.50	1.315		1.315
	183.50	185.00	D050098	1.50	0.056		0.056
	185.00	186.50	D050099	1.50	0.047		0.047
185.30 186.04 SY; POR Syénite 40°; Porphyrique Dyke de syénite porphyrique à lattes massif, beige, ocre et rosé. Il se compose entre 10-15% de feldspaths porphyriques, ayant parfois la forme de lattes, hypi à idiomorphes. Ils peuvent atteindre jusqu'à 0.5x1.5cm en dimensions. La matrice est feldspathique, aphanitique. Par endroits, le dyke est d'aspect bréchiqne. Son épaisseur est d'environ 30cm.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
186.04	198.14	<p>Pyrite (tr-1%) finement disséminée.</p> <p>SY; POR</p> <p>Syénite 25°; Porphyrique</p> <p>Syénite porphyrique rosée, vert rosâtre, massive, dure et homogène en composition.</p> <p>Les porphyres de feldspaths (15-20%) sont bien dispersés, hypi à idiomorphes, pouvant atteindre jusqu'à 1x1.5cm en dimensions.</p> <p>Nous observons plusieurs veinules de carbonates-albite, disposées aléatoirement.</p> <p>Rares veinules de carbonates-quartz-chlorite et tourmaline parfois.</p> <p>D'aspect bréchiq par endroits.</p>	186.50	188.00	D050100	1.50	<0.005		0.001
			188.00	189.50	D050101	1.50	<0.005		0.001
			189.50	191.00	D050103	1.50	<0.005		0.001
			191.00	192.50	D050104	1.50	<0.005		0.001
			192.50	194.00	D050105	1.50	<0.005		0.001
			194.00	195.50	D050106	1.50	<0.005		0.001
			195.50	197.00	D050107	1.50	0.005		0.005
			197.00	198.14	D050108	1.14	0.018		0.018
198.14	202.84	<p>SY; POR</p> <p>Syénite 40°; Porphyrique</p> <p>Dyke de syénite porphyrique à lattes, beige, brunâtre, parfois rosé par endroits, généralement massive.</p> <p>Elle se compose entre 12-15% de feldspaths porphyriques, xéno à idiomorphes, ayant parfois la forme de lattes, pouvant atteindre jusqu'à 0.4x3.5cm en dimensions.</p> <p>Certains possèdent une teinte rosée.</p> <p>La matrice est feldspathique, aphanitique.</p> <p>Nous observons des zones de brèche, dont les interstices sont occupées par des carbonates-albite.</p> <p>Une foliation est parfois observable et présente à 30°ac.</p> <p>Les contacts sont francs et nets.</p>	198.14	199.84	D050109	1.70	0.082		0.082
			199.84	201.34	D050110	1.50	0.030		0.030
			201.34	202.84	D050111	1.50	0.775		0.775
201.98	202.40	<p>CIS</p> <p>Cisaillement 20°</p> <p>Zone de cisaillement de forte intensité et injecté par du quartz-feldspaths roses-carbonates (matériel pegmatitique).</p> <p>Son épaisseur est d'environ 14cm.</p>							
202.84	215.45	<p>SY; POR</p> <p>Syénite 15°; Porphyrique</p> <p>Syénite porphyrique altérée, rosâtre et rose verdâtre.</p> <p>Elle est hématisée.</p> <p>La texture porphyrique est très évidente.</p> <p>Les porphyres se présentent hypi à idiomorphes.</p> <p>Nous observons des fractures occupées par des veinules de carbonates-albite, ne dépassant rarement 2mm en épaisseur.</p> <p>Nous observons des zones de brèche, dont la matrice est composée</p>	202.84	204.50	D050113	1.66	0.052		0.052
			204.50	206.06	D050114	1.56	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
de carbonates-albite.									
206.06	208.91	CIS	206.06	207.50	D050115	1.44	<0.005		0.001
		Cisaillement 5°	207.50	208.91	D050116	1.41	<0.005		0.001
		Excellent cisaillement d'intensité moyenne à forte, disposé entre 5°-10°ac.	208.91	210.50	D050117	1.59	0.008		0.008
		Les porphyres de feldspaths sont bien présents, évidents, allongés ou étirés selon la déformation.	210.50	212.00	D050118	1.50	0.007		0.007
		Par endroits, ces porphyres donnent l'aspect d'une syénite à lattes cisailée.							
		Nous observons un système de veinules de quartz-feldspaths roses-carbonates, du type pegmatitique, concordant à la déformation.							
		Certaines veinules sont boudinées.							
211.85	212.18	SY; POR	212.00	213.15	D050119	1.15	0.007		0.007
		Syénite 0°; Porphyrique	213.15	214.30	D050121	1.15	0.112		0.112
		Dyke de syénite vert pâle, aphanitique, porphyrique.	214.30	215.45	D050123	1.15	1.375		1.375
		Le contact est franc et net selon l'ac.							
		Les porphyres de feldspaths se présentent xéno à hypidiomorphes. Ils ne dépassent 0.5x1cm en dimensions.							
		La quantité est d'environ 5%.							
215.45	217.07	SY; POR	215.45	217.07	D050124	1.62	5.410		5.410
		Syénite 20°; Porphyrique							
		Dyke de syénite porphyrique, à lattes, massif.							
		Sa teinte est beige, grisâtre.							
		Les porphyres de feldspaths présentent parfois la forme de lattes et peuvent atteindre jusqu'à 0.5x2cm en dimensions. Leur teinte est rosâtre.							
		Pyrite (1-2%) finement disséminée.							
		Nous observons quelques grains de quartz.							
217.07	227.31	SY; POR	217.07	218.40	D050125	1.33	0.032		0.032
		Syénite 25°; Porphyrique	218.40	219.70	D050126	1.30	0.008		0.008
		Syénite porphyrique altérée, rosâtre, beige, ocre et rose verdâtre.	219.70	221.00	D050127	1.30	0.014		0.014
		Les porphyres de feldspaths se présentent xéno à idiomorphes.	221.00	222.50	D050128	1.50	0.005		0.005
		Plusieurs fractures occupées par des veinules de carbonates-albite, disposées aléatoirement et s'entrecoupant.	222.50	224.00	D050129	1.50	<0.005		0.001
		Elles varient de 0.1-1cm en épaisseur. Rares veinules de quartz.	224.00	225.10	D050130	1.10	0.006		0.006
			225.10	226.20	D050131	1.10	0.017		0.017
			226.20	227.31	D050133	1.11	0.016		0.016
227.31	228.40	SY; POR	227.31	228.40	D050134	1.09	2.740		2.740
		Syénite 20°; Porphyrique							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
228.40	312.62	<p>Dyke de syénite porphyrique à lattes, gris verdâtre. Il est similaire à celui observé entre 215.43-217.07 mètres. Par endroits, il est d'aspect bréchiique.</p> <p>SY; POR</p> <p>Syénite 40°; Porphyrique</p> <p>Syénite porphyrique massive, gris rosâtre, vert rosée, massive et très homogène en composition.</p> <p>Les porphyres de feldspaths (5-10%) se présentent xéno à idiomorphes.</p> <p>Quelques fractures occupées par des veinules de carbonates-albite.</p> <p>Nous observons par endroits des amas de pyrite disséminée, parfois concentrée selon des fractures. Rarement nous observons de la chalcopryrite disséminée.</p>	228.40	229.78	D050135	1.38	0.321		0.321
228.40	228.62	<p>CIS</p> <p>Cisaillement 35°</p> <p>Cisaillement d'intensité moyenne à forte.</p> <p>Il est injecté d'une veine de quartz-feldspaths roses, du type pegmatitique, ayant une épaisseur de 7cm.</p>							
228.62	229.78	<p>QZVN</p> <p>Veine de Quartz massive 20°</p> <p>Veine de quartz-albite-carbonates et chlorite, grise, gris blanc, fracturée.</p> <p>Elle est stérile en sulfures.</p>	229.78	231.40	D050136	1.62	0.018		0.018
			231.40	233.00	D050137	1.60	<0.005		0.001
			233.00	234.50	D050138	1.50	<0.005		0.001
			234.50	236.00	D050139	1.50	<0.005		0.001
			236.00	237.50	D050140	1.50	<0.005		0.001
			237.50	239.00	D050141	1.50	<0.005		0.001
			239.00	240.50	D050143	1.50	<0.005		0.001
			240.50	242.00	D050144	1.50	<0.005		0.001
			242.00	243.50	D050145	1.50	<0.005		0.001
			243.50	245.00	D050146	1.50	<0.005		0.001
			245.00	246.50	D050147	1.50	<0.005		0.001
			246.50	248.00	D050148	1.50	<0.005		0.001
			248.00	249.50	D050149	1.50	<0.005		0.001
			249.50	251.00	D050150	1.50	<0.005		0.001
			251.00	252.50	D050151	1.50	<0.005		0.001
			252.50	254.00	D050153	1.50	<0.005		0.001
			254.00	255.50	D050154	1.50	<0.005		0.001
			255.50	257.00	D050155	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	257.00	258.50	D050156	1.50	<0.005		0.001
	258.50	260.00	D050157	1.50	<0.005		0.001
	260.00	261.50	D050158	1.50	<0.005		0.001
	261.50	263.00	D050159	1.50	<0.005		0.001
	263.00	264.50	D050161	1.50	<0.005		0.001
	264.50	266.00	D050163	1.50	<0.005		0.001
	266.00	267.50	D050164	1.50	<0.005		0.001
	267.50	269.00	D050165	1.50	0.510		0.510
	269.00	270.50	D050166	1.50	0.027		0.027
	270.50	272.00	D050167	1.50	<0.005		0.001
	272.00	273.50	D050168	1.50	<0.005		0.001
	273.50	275.00	D050169	1.50	<0.005		0.001
	275.00	276.50	D050170	1.50	<0.005		0.001
	276.50	278.00	D050171	1.50	<0.005		0.001
	278.00	279.50	D050173	1.50	<0.005		0.001
	279.50	281.00	D050174	1.50	<0.005		0.001
	281.00	282.50	D050175	1.50	<0.005		0.001
	282.50	284.00	D050176	1.50	<0.005		0.001
	284.00	285.50	D050177	1.50	0.029		0.029
	285.50	287.00	D050178	1.50	0.011		0.011
	287.00	288.50	D050179	1.50	0.032		0.032
	288.50	290.00	D050180	1.50	0.009		0.009
	290.00	291.50	D050181	1.50	0.005		0.005
	291.50	293.00	D050183	1.50	0.029		0.029
	293.00	294.50	D050184	1.50	0.100		0.100
	294.50	296.00	D050185	1.50	<0.005		0.001
	296.00	297.50	D050186	1.50	<0.005		0.001
	297.50	299.00	D050187	1.50	<0.005		0.001
	299.00	300.50	D050188	1.50	0.010		0.010
	300.50	302.00	D050189	1.50	<0.005		0.001
	302.00	303.50	D050190	1.50	<0.005		0.001
	303.50	305.00	D050191	1.50	<0.005		0.001
	305.00	306.50	D050193	1.50	0.019		0.019

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
312.62	354.00	SY; POR Syénite; Porphyrique Syénite porphyrique massive, grisâtre, gris rosé par endroits, très homogène en composition. Elle se compose entre 50-60% de feldspaths porphyriques, xéno à idiomorphes, pouvant atteindre jusqu'à 1.5x2cm en dimensions. Certains sont zonés. Rares veinules de carbonates-quartz et chlorite, ne dépassant 1cm en épaisseur. Présence de veinules de carbonates-albite, variant de 1-2mm en épaisseur. Absence de pyrite.	306.50	308.00	D050194	1.50	0.017		0.017
			308.00	309.50	D050195	1.50	0.093		0.093
			309.50	311.00	D050196	1.50	0.167		0.167
			311.00	312.62	D050197	1.62	0.084		0.084
			312.62	314.00	D050198	1.38	0.008		0.008
			314.00	315.50	D050199	1.50	<0.005		0.001
			315.50	317.00	D050201	1.50	<0.005		0.001
			317.00	318.50	D050203	1.50	<0.005		0.001
			318.50	320.00	D050204	1.50	<0.005		0.001
			320.00	321.50	D050205	1.50	<0.005		0.001
			321.50	323.00	D050206	1.50	<0.005		0.001
			323.00	324.50	D050207	1.50	<0.005		0.001
			324.50	326.00	D050208	1.50	<0.005		0.001
			326.00	327.50	D050209	1.50	<0.005		0.001
			327.50	329.00	D050210	1.50	0.007		0.007
			329.00	330.50	D050211	1.50	<0.005		0.001
			330.50	332.00	D050213	1.50	<0.005		0.001
			332.00	333.50	D050214	1.50	<0.005		0.001
			333.50	335.00	D050215	1.50	<0.005		0.001
			335.00	336.50	D050216	1.50	0.008		0.008
			336.50	338.00	D050217	1.50	<0.005		0.001
			338.00	339.50	D050218	1.50	<0.005		0.001
			339.50	341.00	D050219	1.50	0.005		0.005
341.00	342.50	D050220	1.50	0.008		0.008			
342.50	344.00	D050221	1.50	<0.005		0.001			
344.00	345.50	D050223	1.50	<0.005		0.001			
345.50	347.00	D050224	1.50	0.006		0.006			
347.00	348.50	D050225	1.50	0.079		0.079			
348.50	350.00	D050226	1.50	0.047		0.047			
350.00	351.50	D050227	1.50	0.008		0.008			
351.50	353.00	D050228	1.50	<0.005		0.001			
353.00	354.50	D050229	1.50	<0.005		0.001			
354.00	396.00	354.50	356.00	D050230	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Syénite altérée, gris foncé, rosé, massive et homogène en composition. Les porphyres de feldspaths sont moins nombreux et moins évidents (fantômes). Nous observons plusieurs veinules de carbonates-albite, disposées surtout à 45°ac et variant de 1-5mm en épaisseur. Pas de pyrite. Entre les cotes 370-378.0 mètres, la texture porphyrique est très évidente. La quantité de porphyres est d'environ 40-50%.	356.00	357.50	D050231	1.50	<0.005		0.001	
	357.50	359.00	D050233	1.50	<0.005		0.001	
	359.00	360.50	D050234	1.50	<0.005		0.001	
	360.50	362.00	D050235	1.50	<0.005		0.001	
	362.00	363.50	D050236	1.50	0.042		0.042	
	363.50	365.00	D050237	1.50	<0.005		0.001	
	365.00	366.50	D050238	1.50	0.006		0.006	
	366.50	368.00	D050239	1.50	<0.005		0.001	
	368.00	369.50	D050241	1.50	<0.005		0.001	
	369.50	371.00	D050243	1.50	0.020		0.020	
	371.00	372.50	D050244	1.50	<0.005		0.001	
	372.50	374.00	D050245	1.50	0.009		0.009	
	374.00	375.50	D050246	1.50	0.006		0.006	
	375.50	377.00	D050247	1.50	0.006		0.006	
	377.00	378.50	D050248	1.50	0.007		0.007	
	378.50	380.00	D050249	1.50	0.014		0.014	
	380.00	381.50	D050250	1.50	<0.005		0.001	
	381.50	383.00	D050251	1.50	0.007		0.007	
	383.00	384.50	D050253	1.50	0.027		0.027	
	384.50	386.00	D050254	1.50	0.049		0.049	
386.00	387.50	D050255	1.50	0.455		0.455		
387.50	389.00	D050256	1.50	0.026		0.026		
389.00	390.50	D050257	1.50	<0.005		0.001		
390.50	392.00	D050258	1.50	0.890		0.890		
392.00	393.50	D050259	1.50	0.609		0.609		
393.50	395.00	D050260	1.50	0.011		0.011		
395.00	396.50	D050261	1.50	<0.005		0.001		
396.00	410.00							
		SY; POR	396.50	398.00	D050263	1.50	<0.005	0.001
		Syénite; Porphyrique	398.00	399.50	D050264	1.50	<0.005	0.001
		Syénite porphyrique massive, gris verdâtre, rosée, gris foncé.	399.50	401.00	D050265	1.50	<0.005	0.001
		Sa composition est homogène. Elle est hématisée.	401.00	402.50	D050266	1.50	<0.005	0.001
		Elle se compose entre 50-60% de feldspaths xéno à idiomorphes. Ils peuvent atteindre jusqu'à 1.7x2.5cm en dimensions.	402.50	404.00	D050267	1.50	<0.005	0.001
			404.00	405.50	D050268	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	405.50	407.00	D050269	1.50	<0.005		0.001
	407.00	408.50	D050270	1.50	<0.005		0.001
	408.50	410.00	D050271	1.50	<0.005		0.001
<p>410.00 Fin du sondage Nombre d'échantillons : 276 Nombre d'échantillons QAQC : 40 Longueur totale échantillonnée : 410.00</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
2.00	3.50	D015960	M1	1.50	<0.005	0.001
3.50	5.00	D015962	J	1.50	0.689	0.689
17.00	18.50	D015972	D015971	1.50	0.142	0.142
30.50	32.00	D015982	K	1.50	0.992	0.992
44.00	45.50	D015992	D015991	1.50	0.079	0.079
54.50	54.50	D016000	M1	0.00	<0.005	0.001
56.00	57.50	D050002	L	1.50	2.050	2.050
69.50	71.00	D050012	D050011	1.50	0.105	0.105
83.00	84.50	D050022	M	1.50	3.020	3.020
96.50	98.00	D050032	D050031	1.50	0.112	0.112
107.00	108.50	D050040	M1	1.50	<0.005	0.001
108.50	110.00	D050042	J	1.50	0.792	0.792
122.00	123.50	D050052	D050051	1.50	<0.005	0.001
135.50	137.00	D050062	K	1.50	1.025	1.025
149.00	150.50	D050072	D050071	1.50	0.009	0.009
159.50	161.00	D050080	M1	1.50	<0.005	0.001
161.00	162.50	D050082	L	1.50	2.330	2.330
174.50	176.00	D050092	D050091	1.50	0.031	0.031
188.00	189.50	D050102	M	1.50	3.050	3.050
201.34	202.84	D050112	D050111	1.50	0.839	0.839
212.00	213.15	D050120	M1	1.15	<0.005	0.001
213.15	214.30	D050122	J	1.15	0.807	0.807
225.10	226.20	D050132	D050131	1.10	0.016	0.016
237.50	239.00	D050142	K	1.50	1.000	1.000
251.00	252.50	D050152	D050151	1.50	<0.005	0.001
261.50	263.00	D050160	M1	1.50	<0.005	0.001
263.00	264.50	D050162	L	1.50	2.100	2.100
276.50	278.00	D050172	D050171	1.50	<0.005	0.001
290.00	291.50	D050182	M	1.50	3.070	3.070
303.50	305.00	D050192	D050191	1.50	<0.005	0.001
314.00	315.50	D050200	M1	1.50	<0.005	0.001
315.50	317.00	D050202	J	1.50	0.825	0.825
329.00	330.50	D050212	D050211	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
342.50	344.00	D050222	K	1.50	1.170	1.170
356.00	357.50	D050232	D050231	1.50	<0.005	0.001
366.50	368.00	D050240	M1	1.50	<0.005	0.001
368.00	369.50	D050242	L	1.50	1.820	1.820
381.50	383.00	D050252	D050251	1.50	<0.005	0.001
395.00	396.50	D050262	M	1.50	3.050	3.050
408.50	410.00	D050272	D050271	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-258	Titre minier :	Section :	630400
	Canton :	Niveau :	
	Rang :	Place de travail :	Maltic
Foré par : Bradley	Lot :		
Décrit par : Guy Gbaguidi	Du : 2010-07-06	Date de description :	
	Au : 2010-07-08		

Collet

Azimut : 180.00°
 Plongée : -53.00°
 Longueur : 170.00 m

UTM

Est	630 400.1
Nord	5 374 225.9
Élévation	312.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.00°	0.00°	Oui
Reflex	5.00	181.30°	-52.80°	Non
Reflex	8.00	181.10°	-52.80°	Non
Reflex	11.00	181.80°	-52.70°	Non
Reflex	14.00	182.60°	-52.70°	Non
Reflex	17.00	182.10°	-52.70°	Non
Reflex	20.00	182.40°	-52.70°	Non
Reflex	23.00	182.30°	-52.70°	Non
Reflex	26.00	182.30°	-52.70°	Non
Reflex	29.00	183.40°	-52.70°	Non
Reflex	32.00	183.40°	-52.70°	Non
Reflex	35.00	182.90°	-52.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	183.10°	-52.70°	Non
Reflex	41.00	182.50°	-52.70°	Non
Reflex	44.00	183.20°	-52.60°	Non
Reflex	47.00	183.00°	-52.60°	Non
Reflex	50.00	183.20°	-52.60°	Non
Reflex	53.00	183.30°	-52.50°	Non
Reflex	56.00	183.50°	-52.50°	Non
Reflex	59.00	183.60°	-52.50°	Non
Reflex	62.00	184.00°	-52.50°	Non
Reflex	65.00	183.20°	-52.40°	Non
Reflex	68.00	183.70°	-52.30°	Non
Reflex	71.00	183.50°	-52.30°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	183.80°	-52.30°	Non					
Reflex	77.00	183.70°	-52.30°	Non					
Reflex	80.00	183.80°	-52.30°	Non					
Reflex	83.00	183.80°	-52.20°	Non					
Reflex	86.00	184.10°	-52.20°	Non					
Reflex	89.00	184.80°	-52.20°	Non					
Reflex	92.00	184.20°	-52.20°	Non					
Reflex	95.00	183.90°	-52.10°	Non					
Reflex	98.00	183.80°	-52.00°	Non					
Reflex	101.00	184.80°	-51.90°	Non					
Reflex	104.00	184.50°	-51.90°	Non					
Reflex	107.00	184.60°	-51.80°	Non					
Reflex	110.00	184.70°	-51.70°	Non					
Reflex	113.00	184.90°	-51.60°	Non					
Reflex	116.00	185.10°	-51.60°	Non					
Reflex	119.00	185.10°	-51.60°	Non					
Reflex	122.00	185.20°	-51.60°	Non					
Reflex	125.00	185.40°	-51.50°	Non					
Reflex	128.00	185.60°	-51.40°	Non					
Reflex	131.00	185.70°	-51.40°	Non					
Reflex	134.00	185.80°	-51.40°	Non					
Reflex	137.00	185.80°	-51.40°	Non					
Reflex	140.00	185.90°	-51.40°	Non					
Reflex	143.00	185.90°	-51.50°	Non					
Reflex	146.00	185.90°	-51.40°	Non					
Reflex	149.00	185.80°	-51.60°	Non					
Reflex	152.00	185.60°	-51.50°	Non					
Reflex	155.00	185.50°	-51.60°	Non					
Reflex	158.00	185.20°	-51.60°	Non					
Reflex	161.00	185.00°	-51.70°	Non					
Reflex	164.00	184.70°	-51.70°	Non					
Reflex	167.00	185.00°	-51.60°	Non					
Reflex	170.00	184.70°	-51.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.20	MT Mort-terrain Mort terrain						
0.20	107.30	SY Syénite 40° Porphyre syénitique hématisée, localement magnétique et séricitisée.	0.20	1.90	D025426	1.70	0.454	0.454
			1.90	3.50	D025427	1.60	0.295	0.295
			3.50	5.00	D025428	1.50	0.205	0.205
			5.00	6.50	D025429	1.50	0.060	0.060
			6.50	8.00	D025430	1.50	0.177	0.177
			8.00	9.50	D025431	1.50	0.022	0.022
			9.50	11.00	D025432	1.50	0.016	0.016
			11.00	12.50	D025433	1.50	0.042	0.042
			12.50	14.00	D025434	1.50	0.066	0.066
			14.00	15.50	D025436	1.50	0.019	0.019
			15.50	17.00	D025437	1.50	0.399	0.399
			17.00	18.50	D025438	1.50	0.477	0.477
			18.50	20.00	D025439	1.50	0.442	0.442
			20.00	21.50	D025440	1.50	0.213	0.213
			21.50	23.00	D025441	1.50	<0.005	0.001
			23.00	24.50	D025442	1.50	0.083	0.083
			24.50	26.00	D025443	1.50	0.103	0.103
			26.00	27.50	D025444	1.50	<0.005	0.001
			27.50	29.00	D025446	1.50	0.052	0.052
			29.00	30.50	D025447	1.50	0.012	0.012
			30.50	32.00	D025448	1.50	0.006	0.006
			32.00	33.50	D025449	1.50	0.017	0.017
			33.50	35.00	D025450	1.50	0.009	0.009
			35.00	36.50	D025451	1.50	0.012	0.012
			36.50	38.00	D025452	1.50	0.097	0.097
			38.00	39.50	D025453	1.50	0.214	0.214
			39.50	41.00	D025454	1.50	0.238	0.238
			41.00	42.50	D025456	1.50	0.131	0.131
			42.50	44.00	D025457	1.50	0.037	0.037
			44.00	45.50	D025458	1.50	0.093	0.093
			45.50	47.00	D025459	1.50	0.169	0.169

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	47.00	48.00	D025461	1.00	0.133		0.133
	48.00	49.50	D025462	1.50	0.638		0.638
	49.50	51.00	D025463	1.50	0.298		0.298
	51.00	52.50	D025464	1.50	0.710		0.710
	52.50	54.00	D025466	1.50	0.210		0.210
	54.00	55.50	D025467	1.50	0.007		0.007
	55.50	57.00	D025468	1.50	0.007		0.007
	57.00	58.50	D025469	1.50	0.014		0.014
	58.50	60.00	D025470	1.50	0.088		0.088
	60.00	61.50	D025471	1.50	0.709		0.709
	61.50	63.00	D025472	1.50	<0.005		0.001
	63.00	64.50	D025473	1.50	<0.005		0.001
	64.50	66.00	D025474	1.50	<0.005		0.001
	66.00	67.50	D025476	1.50	0.057		0.057
	67.50	69.00	D025477	1.50	0.008		0.008
	69.00	70.50	D025478	1.50	0.125		0.125
	70.50	72.00	D025479	1.50	0.186		0.186
	72.00	73.50	D025480	1.50	0.011		0.011
	73.50	75.00	D025481	1.50	0.132		0.132
	75.00	76.50	D025482	1.50	0.434		0.434
	76.50	78.00	D025483	1.50	0.169		0.169
	78.00	79.50	D025484	1.50	0.063		0.063
	79.50	81.00	D025486	1.50	0.028		0.028
	81.00	82.50	D025487	1.50	0.141		0.141
	82.50	84.00	D025488	1.50	0.028		0.028
	84.00	85.50	D025489	1.50	0.012		0.012
	85.50	87.00	D025490	1.50	0.005		0.005
	87.00	88.50	D025491	1.50	0.036		0.036
	88.50	90.00	D025492	1.50	0.339		0.339
	90.00	91.50	D025493	1.50	0.369		0.369
	91.50	93.00	D025494	1.50	<0.005		0.001
	93.00	94.50	D025496	1.50	0.007		0.007
	94.50	96.00	D025497	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
107.30	134.70	GR Grès 25° Siltstone à argilite localement cisailé, chloritisé et séricitisée avec localement passage de niveaux conglomératiques.	96.00	97.50	D025498	1.50	0.038		0.038
			97.50	99.00	D025499	1.50	0.057		0.057
			99.00	100.50	D025501	1.50	0.026		0.026
			100.50	102.00	D025502	1.50	0.018		0.018
			102.00	103.00	D025503	1.00	0.317		0.317
			103.00	104.50	D025504	1.50	0.865		0.865
			104.50	106.00	D025506	1.50	0.229		0.229
			106.00	107.30	D025507	1.30	0.558		0.558
			107.30	109.00	D025508	1.70	0.167		0.167
			109.00	110.40	D025509	1.40	0.508		0.508
			110.40	111.80	D025510	1.40	0.184		0.184
			111.80	113.50	D025511	1.70	0.343		0.343
			113.50	115.00	D025512	1.50	0.092		0.092
			115.00	116.50	D025513	1.50	0.132		0.132
			116.50	118.00	D025514	1.50	0.036		0.036
			118.00	119.50	D025516	1.50	0.058		0.058
			119.50	121.00	D025517	1.50	0.017		0.017
			121.00	122.50	D025518	1.50	0.022		0.022
			122.50	124.00	D025519	1.50	0.026		0.026
			124.00	125.50	D025520	1.50	0.046		0.046
125.50	127.00	D025521	1.50	0.025		0.025			
127.00	128.50	D025522	1.50	0.034		0.034			
128.50	129.90	D025523	1.40	0.099		0.099			
129.90	131.50	D025524	1.60	<0.005		0.001			
131.50	132.70	D025526	1.20	<0.005		0.001			
132.70	133.70	D025527	1.00	0.005		0.005			
133.70	134.70	D025528	1.00	0.006		0.006			
134.70	136.70	UM Ultramafite serpentinisée 45° Schiste à talc-chlorite-carbonate.	134.70	135.70	D025529	1.00	<0.005	0.001	
			135.70	136.70	D025530	1.00	0.006	0.006	
136.70	139.70	GR Grès 45° Siltstone cisailée avec localement, passage de niveaux conglomératiques.	136.70	138.40	D025531	1.70	<0.005	0.001	
			138.40	139.70	D025532	1.30	<0.005	0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
139.70	170.00	UM Ultramaïfite serpentinisée Massive, localement cisailée, plissée par endroit et carbonatée.	139.70	141.40	D025533	1.70	0.014		0.014
			141.40	143.00	D025534	1.60	0.005		0.005
			143.00	144.50	D025536	1.50	<0.005		0.001
			144.50	146.00	D025537	1.50	0.005		0.005
			146.00	147.50	D025538	1.50	0.016		0.016
			147.50	149.00	D025539	1.50	<0.005		0.001
			149.00	150.50	D025541	1.50	<0.005		0.001
			150.50	152.00	D025542	1.50	<0.005		0.001
			152.00	153.50	D025543	1.50	<0.005		0.001
			153.50	155.00	D025544	1.50	<0.005		0.001
			155.00	156.50	D025546	1.50	<0.005		0.001
			156.50	158.00	D025547	1.50	<0.005		0.001
			158.00	159.50	D025548	1.50	<0.005		0.001
			159.50	161.00	D025549	1.50	0.008		0.008
			161.00	162.50	D025550	1.50	<0.005		0.001
			162.50	164.00	D025551	1.50	<0.005		0.001
			164.00	165.50	D025552	1.50	0.006		0.006
			165.50	167.00	D025553	1.50	<0.005		0.001
			167.00	168.50	D025554	1.50	<0.005		0.001
			168.50	170.00	D025555	1.50	<0.005		0.001
170.00	Fin du sondage Nombre d'échantillons : 115 Nombre d'échantillons QAQC : 15 Longueur totale échantillonnée : 169.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.50	12.50	D025435	J	0.00	0.866	0.866
26.00	27.50	D025445	D025444	1.50	0.010	0.010
39.50	39.50	D025455	L	0.00	1.690	1.690
45.50	45.50	D025460	M1	0.00	<0.005	0.001
51.00	52.50	D025465	D025464	1.50	0.898	0.898
64.50	64.50	D025475	J	0.00	0.666	0.666
78.00	79.50	D025485	D025484	1.50	0.079	0.079
91.50	91.50	D025495	K	0.00	1.090	1.090
97.50	97.50	D025500	M1	0.00	<0.005	0.001
103.00	104.50	D025505	D025504	1.50	1.045	1.045
116.50	116.50	D025515	L	0.00	2.050	2.050
129.90	131.50	D025525	D025524	1.60	<0.005	0.001
141.40	141.40	D025535	M	0.00	3.170	3.170
147.50	147.50	D025540	M1	0.00	<0.005	0.001
153.50	155.00	D025545	D025544	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	72.00	355.40°	-69.70°	Oui	Reflex	171.00	357.80°	-69.30°	Non
Reflex	75.00	357.80°	-69.70°	Non	Reflex	174.00	359.50°	-69.10°	Non
Reflex	78.00	357.70°	-70.60°	Non	Reflex	177.00	359.50°	-69.20°	Non
Reflex	81.00	354.30°	-69.30°	Oui	Reflex	180.00	356.90°	-69.20°	Non
Reflex	84.00	357.10°	-69.50°	Non	Reflex	183.00	358.70°	-69.00°	Non
Reflex	87.00	357.70°	-69.00°	Non	Reflex	186.00	359.70°	-69.50°	Non
Reflex	90.00	357.20°	-69.20°	Non	Reflex	189.00	358.00°	-69.30°	Non
Reflex	93.00	358.10°	-69.00°	Non	Reflex	192.00	357.90°	-69.40°	Non
Reflex	96.00	358.30°	-68.90°	Non	Reflex	195.00	358.70°	-69.50°	Non
Reflex	99.00	356.40°	-69.20°	Non	Reflex	198.00	357.30°	-69.20°	Non
Reflex	102.00	354.90°	-69.00°	Oui	Reflex	201.00	359.90°	-69.10°	Non
Reflex	105.00	356.30°	-69.20°	Non	Reflex	204.00	359.90°	-69.10°	Non
Reflex	108.00	356.00°	-69.10°	Non	Reflex	207.00	359.10°	-69.30°	Non
Reflex	111.00	358.40°	-69.30°	Non	Reflex	210.00	358.00°	-69.30°	Non
Reflex	114.00	357.90°	-69.70°	Non	Reflex	213.00	358.50°	-69.20°	Non
Reflex	117.00	357.70°	-69.00°	Non	Reflex	216.00	360.00°	-69.40°	Non
Reflex	120.00	357.60°	-69.30°	Non	Reflex	219.00	0.30°	-69.10°	Non
Reflex	123.00	358.00°	-69.30°	Non	Reflex	222.00	0.40°	-69.30°	Non
Reflex	126.00	358.90°	-69.20°	Non	Reflex	225.00	359.60°	-69.40°	Non
Reflex	129.00	358.30°	-69.60°	Non	Reflex	228.00	0.40°	-69.00°	Non
Reflex	132.00	357.60°	-69.30°	Non	Reflex	231.00	0.50°	-69.20°	Non
Reflex	135.00	359.80°	-69.30°	Non	Reflex	234.00	356.60°	-69.20°	Non
Reflex	138.00	359.00°	-69.30°	Non	Reflex	237.00	358.80°	-69.10°	Non
Reflex	141.00	357.80°	-69.50°	Non	Reflex	240.00	357.90°	-69.40°	Non
Reflex	144.00	357.20°	-69.20°	Non	Reflex	243.00	356.80°	-69.10°	Oui
Reflex	147.00	358.90°	-69.20°	Non	Reflex	246.00	359.50°	-69.00°	Non
Reflex	150.00	359.00°	-69.10°	Non	Reflex	249.00	358.50°	-69.00°	Non
Reflex	153.00	357.50°	-69.40°	Non	Reflex	252.00	357.70°	-69.20°	Oui
Reflex	156.00	358.50°	-69.40°	Non	Reflex	255.00	358.70°	-68.90°	Non
Reflex	159.00	356.90°	-69.10°	Non	Reflex	258.00	357.90°	-69.10°	Non
Reflex	162.00	359.70°	-69.60°	Non	Reflex	261.00	357.80°	-69.20°	Non
Reflex	165.00	356.80°	-69.10°	Non	Reflex	264.00	359.10°	-69.10°	Non
Reflex	168.00	359.10°	-69.20°	Non	Reflex	267.00	0.70°	-69.10°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	270.00	358.00°	-68.70°	Non	Reflex	369.00	356.90°	-68.70°	Non
Reflex	273.00	359.30°	-69.30°	Non	Reflex	372.00	359.40°	-68.70°	Oui
Reflex	276.00	359.40°	-69.10°	Non	Reflex	375.00	357.10°	-68.80°	Non
Reflex	279.00	357.90°	-69.10°	Oui	Reflex	378.00	358.10°	-68.70°	Non
Reflex	282.00	359.70°	-69.00°	Non	Reflex	381.00	357.20°	-68.70°	Non
Reflex	285.00	0.30°	-68.90°	Non	Reflex	384.00	356.70°	-68.60°	Non
Reflex	288.00	1.20°	-70.50°	Non	Reflex	387.00	355.60°	-68.70°	Non
Reflex	291.00	356.80°	-69.20°	Oui	Reflex	390.00	356.20°	-68.80°	Non
Reflex	294.00	359.40°	-69.00°	Non	Reflex	393.00	354.80°	-68.70°	Oui
Reflex	297.00	359.00°	-69.30°	Non	Reflex	396.00	358.60°	-68.60°	Non
Reflex	300.00	357.20°	-69.10°	Oui	Reflex	399.00	356.50°	-68.60°	Non
Reflex	303.00	359.20°	-69.00°	Non	Reflex	402.00	357.90°	-68.60°	Non
Reflex	306.00	359.10°	-69.10°	Non	Reflex	405.00	358.80°	-68.70°	Non
Reflex	309.00	0.60°	-69.10°	Non	Reflex	408.00	0.60°	-68.60°	Non
Reflex	312.00	359.40°	-69.10°	Non	Reflex	411.00	359.20°	-68.50°	Non
Reflex	315.00	1.50°	-69.00°	Non	Reflex	414.00	358.50°	-68.60°	Non
Reflex	318.00	1.00°	-68.90°	Non	Reflex	417.00	1.50°	-68.60°	Non
Reflex	321.00	1.00°	-68.90°	Non	Reflex	420.00	1.00°	-68.90°	Non
Reflex	324.00	359.00°	-68.80°	Non	Reflex	423.00	358.70°	-68.80°	Non
Reflex	327.00	359.00°	-68.90°	Non	Reflex	426.00	0.80°	-68.80°	Non
Reflex	330.00	359.60°	-68.90°	Non	Reflex	429.00	359.30°	-68.70°	Non
Reflex	333.00	359.50°	-69.30°	Non	Reflex	432.00	1.00°	-68.70°	Non
Reflex	336.00	358.50°	-68.90°	Non	Reflex	435.00	358.80°	-68.60°	Non
Reflex	339.00	357.30°	-68.90°	Non	Reflex	438.00	0.50°	-68.60°	Non
Reflex	342.00	359.00°	-68.90°	Non	Reflex	441.00	0.90°	-68.70°	Non
Reflex	345.00	358.70°	-68.80°	Non					
Reflex	348.00	357.70°	-68.80°	Non					
Reflex	351.00	359.30°	-69.00°	Non					
Reflex	354.00	358.40°	-68.80°	Non					
Reflex	357.00	359.20°	-68.90°	Non					
Reflex	360.00	359.40°	-68.70°	Non					
Reflex	363.00	357.30°	-68.60°	Non					
Reflex	366.00	357.00°	-68.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	11.20	MT Mort-terrain						
11.20	12.90	GW; ST; MS Grauwacke; Siltstone; Mudstone Sédiments, gris verdâtre, grains fins à moyens, faib. alt. (CH), un litage à 35° AC est visible, qqes vnls de Qz-Cb et aussi de graphite sont observables, Tr. à 0.5 % Py diss.						
11.20	28.80	CH Chloriteux Faib. alt. (CH)	11.20	12.90	D037534	1.70	0.015	0.015
12.90	14.00	NR Carotte perdue						
14.00	28.80	GW; ST; MS Grauwacke; Siltstone; Mudstone Idem à: De 11.2 à 12.9 m	14.00	15.00	D037535	1.00	0.014	0.014
			15.00	16.50	D037536	1.50	0.020	0.020
			16.50	18.00	D037537	1.50	0.009	0.009
			18.00	19.50	D037539	1.50	0.013	0.013
			19.50	21.00	D037541	1.50	0.013	0.013
			21.00	22.50	D037542	1.50	0.005	0.005
			22.50	24.00	D037543	1.50	0.016	0.016
			24.00	25.50	D037544	1.50	0.012	0.012
			25.50	27.00	D037545	1.50	0.016	0.016
			27.00	27.90	D037546	0.90	0.016	0.016
			27.90	28.80	D037547	0.90	0.008	0.008
28.80	73.00	SY Syénite Syénite à porphyres feldspathiques, gris verdâtre à rougeâtre, grains moyens, les porphyres sont parfois chloritisés (vert), ils sont sub-automorphes (sub-arrondis), présence de vnls de Qz-Cb, Tr. Py, faib. alt. (SR) ou faib. alt. (HM)	28.80	30.00	D037549	1.20	<0.005	0.001
			30.00	31.50	D037550	1.50	<0.005	0.001
			31.50	33.00	D037551	1.50	<0.005	0.001
			33.00	34.00	D037552	1.00	0.046	0.046
28.80	34.00	SR Séricitique Faib. alt. (SR)						
34.00	73.00	HM Hématisé Faib. alt. (HM)	34.00	35.00	D037553	1.00	0.319	0.319
			35.00	36.00	D037554	1.00	0.494	0.494
			36.00	37.50	D037555	1.50	0.320	0.320
			37.50	39.00	D037556	1.50	0.085	0.085

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			39.00	40.50	D037557	1.50		0.177		0.177
			40.50	42.00	D037559	1.50		0.017		0.017
			42.00	43.50	D037560	1.50		0.030		0.030
			43.50	45.00	D037561	1.50		0.065		0.065
			45.00	46.50	D037562	1.50		<0.005		0.001
			46.50	48.00	D037563	1.50		0.476		0.476
			48.00	49.50	D037564	1.50		0.353		0.353
			49.50	51.00	D037565	1.50		0.209		0.209
			51.00	52.50	D037566	1.50		0.066		0.066
			52.50	54.00	D037567	1.50		1.710		1.710
			54.00	55.50	D037569	1.50		0.124		0.124
			55.50	57.00	D037570	1.50		0.228		0.228
			57.00	58.50	D037571	1.50		0.229		0.229
			58.50	60.00	D037572	1.50		0.688		0.688
			60.00	61.50	D037573	1.50		0.170		0.170
			61.50	63.00	D037574	1.50		0.162		0.162
			63.00	64.50	D037575	1.50		0.169		0.169
			64.50	66.00	D037576	1.50		0.682		0.682
			66.00	67.50	D037577	1.50		0.571		0.571
			67.50	69.00	D037579	1.50		0.455		0.455
			69.00	70.50	D037581	1.50		0.056		0.056
			70.50	72.00	D037582	1.50		0.222		0.222
			72.00	73.00	D037583	1.00		0.126		0.126
73.00	92.70	BA; AMY Basalte; Amygdulaire Basalte amygdulaire, beige, grains fins à moyens, moy. à fort. alt. (SR), qqes vnls de Qz-Cb, 0.2 % Py, localement bréchique (décimétrique) Note: De 88.5 à 92.7 m, il s'agit d'une coulée bréchique								
			73.00	74.00	D037584	1.00		0.009		0.009
			74.00	75.00	D037585	1.00		5.160		5.160
			75.00	76.50	D037586	1.50		2.500		2.500
			76.50	78.00	D037587	1.50		0.032		0.032
			78.00	79.50	D037589	1.50		0.017		0.017
			79.50	81.00	D037590	1.50		0.157		0.157
73.00	92.70	SR Séricitique Moy. à fort. alt. (SR)								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			81.00	82.50	D037591	1.50	<0.005		0.001
			82.50	84.00	D037592	1.50	<0.005		0.001
			84.00	85.50	D037593	1.50	<0.005		0.001
			85.50	87.00	D037594	1.50	<0.005		0.001
			87.00	88.50	D037595	1.50	<0.005		0.001
			88.50	90.00	D037596	1.50	0.014		0.014
			90.00	91.30	D037597	1.30	1.740		1.740
			91.30	92.70	D037599	1.40	1.565		1.565
92.70	93.90	SY							
		Syénite 50°							
		Syénite à porphyres feldspathiques, rougeâtre, grains moyens, les porphyres sont presque non visibles (fantômes), présence de vnlis de Qz-Cb, Tr. Py, faib. alt. (HM)							
92.70	93.90	HM	92.70	93.90	D037600	1.20	0.054		0.054
		Hématisé							
		Faib. alt. (HM)							
93.90	107.30	BA; AMY							
		Basalte; Amygdulaire							
		Idem à: De 73.0 à 92.7 m							
		Note: De 100.5 à 107.3 m, le basalte comporte qqes portions syénitiques							
93.90	107.30	SR	93.90	95.00	D037601	1.10	<0.005		0.001
		Séricitique							
		Moy. à fort. alt. (SR)							
			95.00	96.00	D037602	1.00	<0.005		0.001
			96.00	97.50	D037603	1.50	<0.005		0.001
			97.50	99.00	D037604	1.50	<0.005		0.001
			99.00	100.50	D037605	1.50	<0.005		0.001
			100.50	102.00	D037606	1.50	<0.005		0.001
			102.00	103.50	D037607	1.50	0.013		0.013
			103.50	105.00	D037609	1.50	0.013		0.013
			105.00	106.50	D037610	1.50	0.008		0.008
			106.50	107.30	D037611	0.80	0.008		0.008
107.30	441.00	SY	107.30	108.40	D037612	1.10	0.282		0.282
		Syénite							
		Syénite à porphyres feldspathiques, rougeâtre, grains moyens, les porphyres sont sub-automorphes (sub-arrondis), présence de vnlis de Qz-Cb, Tr. Py, Tr. Cp (rare), Tr. Mo (rare), moy. alt. (HM) à moy. alt.							
			108.40	109.50	D037613	1.10	0.007		0.007
			109.50	111.00	D037614	1.50	0.009		0.009
			111.00	112.50	D037615	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
(CB)	112.50	114.00	D037616	1.50	0.019		0.019
Note: De 245.2 à 277.2 m et de 387.7 à 441.0 m, il y a de la "syénite à pruniaux", faib. à moy. alt. (CB)	114.00	115.50	D037617	1.50	0.456		0.456
	115.50	117.00	D037619	1.50	0.815		0.815
	117.00	118.50	D037621	1.50	0.201		0.201
	118.50	120.00	D037622	1.50	0.009		0.009
	120.00	121.50	D037623	1.50	0.439		0.439
	121.50	123.00	D037624	1.50	0.043		0.043
	123.00	124.50	D037625	1.50	0.052		0.052
	124.50	126.00	D037626	1.50	0.958		0.958
	126.00	127.50	D037627	1.50	0.042		0.042
	127.50	129.00	D037629	1.50	0.428		0.428
	129.00	130.50	D037630	1.50	0.208		0.208
	130.50	132.00	D037631	1.50	0.029		0.029
	132.00	133.50	D037632	1.50	0.039		0.039
	133.50	135.00	D037633	1.50	0.220		0.220
	135.00	136.50	D037634	1.50	0.031		0.031
	136.50	138.00	D037635	1.50	0.156		0.156
	138.00	139.50	D037636	1.50	1.760		1.760
	139.50	141.00	D037637	1.50	1.005		1.005
	141.00	142.50	D037639	1.50	0.148		0.148
	142.50	144.00	D037640	1.50	0.255		0.255
	144.00	145.50	D037641	1.50	0.300		0.300
	145.50	147.00	D037642	1.50	0.236		0.236
	147.00	148.50	D037643	1.50	0.065		0.065
	148.50	150.00	D037644	1.50	0.928		0.928
	150.00	151.50	D037645	1.50	0.933		0.933
	151.50	153.00	D037646	1.50	2.250		2.250
	153.00	154.50	D037647	1.50	0.162		0.162
	154.50	156.00	D037649	1.50	0.169		0.169
	156.00	157.50	D037650	1.50	0.273		0.273
	157.50	159.00	D037651	1.50	0.082		0.082
	159.00	160.60	D037652	1.60	0.295		0.295
107.30 160.60 HM Hématisé							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
160.60	175.50	Moy. alt. (HM) SI; SR Silicifié; Séricitique						
160.60	175.50	Moy. à fort. alt. (SI), partiellement faib. alt. (SR) Py00.5 Pyrite 0.5% Zone minéralisée, moy. à fort. alt. (SI), partiellement bréchique, partiellement faib. alt. (SR), 0.2 à 1 % Py	160.60	162.00	D037653	1.40	0.686	0.686
			162.00	163.50	D037654	1.50	0.638	0.638
			163.50	165.00	D037655	1.50	0.777	0.777
			165.00	166.50	D037656	1.50	3.480	3.480
			166.50	168.00	D037657	1.50	3.670	3.670
			168.00	169.50	D037659	1.50	0.935	0.935
			169.50	171.00	D037661	1.50	5.630	5.630
			171.00	172.50	D037662	1.50	3.980	3.980
			172.50	174.00	D037663	1.50	2.230	2.230
			174.00	175.50	D037664	1.50	3.770	3.770
175.50	245.20	HM Hématisé Faib. alt. (HM)	175.50	177.00	D037665	1.50	1.100	1.100
			177.00	178.50	D037666	1.50	0.482	0.482
			178.50	180.00	D037667	1.50	0.274	0.274
			180.00	181.50	D037669	1.50	0.784	0.784
			181.50	183.00	D037670	1.50	0.254	0.254
			183.00	184.50	D037671	1.50	0.064	0.064
			184.50	186.00	D037672	1.50	0.022	0.022
			186.00	187.50	D037673	1.50	0.028	0.028
			187.50	189.00	D037674	1.50	0.005	0.005
			189.00	190.50	D037675	1.50	0.079	0.079
			190.50	192.00	D037676	1.50	0.100	0.100
			192.00	193.50	D037677	1.50	0.036	0.036
			193.50	195.00	D037679	1.50	0.011	0.011
			195.00	196.50	D037680	1.50	0.005	0.005
			196.50	198.00	D037681	1.50	<0.005	0.001
			198.00	199.50	D037682	1.50	0.015	0.015
			199.50	201.00	D037683	1.50	0.010	0.010
			201.00	202.50	D037684	1.50	0.015	0.015
			202.50	204.00	D037685	1.50	0.007	0.007
			204.00	205.50	D037686	1.50	0.042	0.042

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	205.50	207.00	D037687	1.50	<0.005		0.001	
	207.00	208.50	D037689	1.50	<0.005		0.001	
	208.50	210.00	D037690	1.50	<0.005		0.001	
	210.00	211.50	D037691	1.50	0.322		0.322	
	211.50	213.00	D037692	1.50	0.038		0.038	
	213.00	214.50	D037693	1.50	0.340		0.340	
	214.50	216.00	D037694	1.50	0.010		0.010	
	216.00	217.50	D037695	1.50	0.013		0.013	
	217.50	219.00	D037696	1.50	0.010		0.010	
	219.00	220.50	D037697	1.50	<0.005		0.001	
	220.50	222.00	D037699	1.50	<0.005		0.001	
	222.00	223.50	D037701	1.50	<0.005		0.001	
	223.50	225.00	D037702	1.50	<0.005		0.001	
	225.00	226.50	D037703	1.50	0.005		0.005	
	226.50	228.00	D037704	1.50	0.006		0.006	
	228.00	229.50	D037705	1.50	<0.005		0.001	
	229.50	231.00	D037706	1.50	<0.005		0.001	
	231.00	232.50	D037707	1.50	<0.005		0.001	
	232.50	234.00	D037709	1.50	<0.005		0.001	
	234.00	235.50	D037710	1.50	<0.005		0.001	
	235.50	237.00	D037711	1.50	0.018		0.018	
	237.00	238.50	D037712	1.50	0.009		0.009	
	238.50	240.00	D037713	1.50	<0.005		0.001	
	240.00	241.50	D037714	1.50	0.005		0.005	
	241.50	243.00	D037715	1.50	<0.005		0.001	
	243.00	244.10	D037716	1.10	<0.005		0.001	
	244.10	245.20	D037717	1.10	<0.005		0.001	
245.20	277.20	CB	245.20	246.00	D037719	0.80	<0.005	0.001
		Carbonaté	246.00	247.50	D037720	1.50	<0.005	0.001
		Faib. à moy. alt. (CB)	247.50	249.00	D037721	1.50	<0.005	0.001
			249.00	250.50	D037722	1.50	0.015	0.015
			250.50	252.00	D037723	1.50	0.009	0.009
			252.00	253.50	D037724	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			301.50	303.00	D037763	1.50	<0.005		0.001
			303.00	304.50	D037764	1.50	<0.005		0.001
			304.50	306.00	D037765	1.50	0.054		0.054
			306.00	307.50	D037766	1.50	0.184		0.184
			307.50	309.00	D037767	1.50	0.243		0.243
			309.00	310.00	D037769	1.00	0.047		0.047
			310.00	311.00	D037770	1.00	0.133		0.133
311.00	312.90	SI; SR Silicifié; Séricitique Moy. alt. (SI), faib. alt. (SR)							
311.00	312.90	Py00.5 Pyrite 0.5% Zone minéralisée, moy. alt. (SI), faib. alt. (SR), 0.2 à 0.5 % Py	311.00	312.00	D037771	1.00	1.220		1.220
			312.00	312.90	D037772	0.90	0.683		0.683
312.90	329.50	HM Hématisé Faib. alt. (HM)	312.90	314.00	D037773	1.10	0.030		0.030
			314.00	315.00	D037774	1.00	0.017		0.017
			315.00	316.50	D037775	1.50	0.018		0.018
			316.50	318.00	D037776	1.50	<0.005		0.001
			318.00	319.50	D037777	1.50	0.062		0.062
			319.50	321.00	D037779	1.50	0.612		0.612
			321.00	322.50	D037781	1.50	0.094		0.094
			322.50	324.00	D037782	1.50	0.107		0.107
			324.00	325.50	D037783	1.50	<0.005		0.001
			325.50	327.00	D037784	1.50	<0.005		0.001
			327.00	328.50	D037785	1.50	<0.005		0.001
			328.50	329.50	D037786	1.00	<0.005		0.001
329.50	441.00	CB Carbonaté Moy. alt. (CB)	329.50	330.50	D037787	1.00	<0.005		0.001
			330.50	331.50	D037789	1.00	<0.005		0.001
			331.50	333.00	D037790	1.50	<0.005		0.001
			333.00	334.50	D037791	1.50	<0.005		0.001
			334.50	336.00	D037792	1.50	<0.005		0.001
			336.00	337.50	D037793	1.50	<0.005		0.001
			337.50	339.00	D037794	1.50	<0.005		0.001
			339.00	340.50	D037795	1.50	0.026		0.026
			340.50	342.00	D037796	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	342.00	343.50	D037797	1.50	<0.005		0.001
	343.50	345.00	D037799	1.50	0.005		0.005
	345.00	346.50	D037800	1.50	0.194		0.194
	346.50	348.00	D037801	1.50	<0.005		0.001
	348.00	349.50	D037802	1.50	<0.005		0.001
	349.50	351.00	D037803	1.50	0.047		0.047
	351.00	352.50	D037804	1.50	<0.005		0.001
	352.50	354.00	D037805	1.50	0.014		0.014
	354.00	355.50	D037806	1.50	<0.005		0.001
	355.50	357.00	D037807	1.50	0.007		0.007
	357.00	358.50	D037809	1.50	<0.005		0.001
	358.50	360.00	D037810	1.50	<0.005		0.001
	360.00	361.50	D037811	1.50	<0.005		0.001
	361.50	363.00	D037812	1.50	<0.005		0.001
	363.00	364.50	D037813	1.50	<0.005		0.001
	364.50	366.00	D037814	1.50	<0.005		0.001
	366.00	367.50	D037815	1.50	0.545		0.545
	367.50	369.00	D037816	1.50	0.197		0.197
	369.00	370.50	D037817	1.50	0.032		0.032
	370.50	372.00	D037819	1.50	<0.005		0.001
	372.00	373.50	D037821	1.50	0.184		0.184
	373.50	375.00	D037822	1.50	<0.005		0.001
	375.00	376.50	D037823	1.50	<0.005		0.001
	376.50	378.00	D037824	1.50	<0.005		0.001
	378.00	379.50	D037825	1.50	<0.005		0.001
	379.50	381.00	D037826	1.50	<0.005		0.001
	381.00	382.50	D037827	1.50	0.068		0.068
	382.50	384.00	D037829	1.50	0.007		0.007
	384.00	385.50	D037830	1.50	0.562		0.562
	385.50	387.00	D037831	1.50	0.548		0.548
	387.00	388.50	D037832	1.50	0.308		0.308
	388.50	390.00	D037833	1.50	0.083		0.083
	390.00	391.50	D037834	1.50	0.137		0.137

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	391.50	393.00	D037835	1.50	0.050		0.050
	393.00	394.50	D037836	1.50	0.006		0.006
	394.50	396.00	D037837	1.50	<0.005		0.001
	396.00	397.50	D037839	1.50	<0.005		0.001
	397.50	399.00	D037840	1.50	<0.005		0.001
	399.00	400.50	D037841	1.50	<0.005		0.001
	400.50	402.00	D037842	1.50	<0.005		0.001
	402.00	403.50	D037843	1.50	0.006		0.006
	403.50	405.00	D037844	1.50	0.006		0.006
	405.00	406.50	D037845	1.50	<0.005		0.001
	406.50	408.00	D037846	1.50	0.025		0.025
	408.00	409.50	D037847	1.50	0.155		0.155
	409.50	411.00	D037849	1.50	<0.005		0.001
	411.00	412.50	D037850	1.50	3.070		3.070
	412.50	414.00	D037851	1.50	<0.005		0.001
	414.00	415.50	D037852	1.50	<0.005		0.001
	415.50	417.00	D037853	1.50	<0.005		0.001
	417.00	418.50	D037854	1.50	<0.005		0.001
	418.50	420.00	D037855	1.50	<0.005		0.001
	420.00	421.50	D037856	1.50	<0.005		0.001
	421.50	423.00	D037857	1.50	0.247		0.247
	423.00	424.50	D037859	1.50	0.027		0.027
	424.50	426.00	D037861	1.50	0.073		0.073
	426.00	427.50	D037862	1.50	<0.005		0.001
	427.50	429.00	D037863	1.50	<0.005		0.001
	429.00	430.50	D037864	1.50	<0.005		0.001
	430.50	432.00	D037865	1.50	<0.005		0.001
	432.00	433.50	D037866	1.50	0.005		0.005
	433.50	435.00	D037867	1.50	0.078		0.078
	435.00	436.50	D037869	1.50	0.021		0.021
	436.50	438.00	D037870	1.50	<0.005		0.001
	438.00	439.50	D037871	1.50	<0.005		0.001
	439.50	441.00	D037872	1.50	<0.005		0.001

441.00

Fin du sondage

Nombre d'échantillons : 296

Nombre d'échantillons QAQC : 43

Longueur totale échantillonnée : 428.70

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
16.50	16.50	D037538	J	0.00	0.795	0.795
18.00	18.00	D037540	M1	0.00	<0.005	0.001
27.90	28.80	D037548	D037547	0.90	0.010	0.010
39.00	39.00	D037558	K	0.00	1.255	1.255
52.50	54.00	D037568	D037567	1.50	1.925	1.925
66.00	66.00	D037578	L	0.00	2.320	2.320
67.50	67.50	D037580	M1	0.00	<0.005	0.001
76.50	78.00	D037588	D037587	1.50	0.038	0.038
90.00	90.00	D037598	M	0.00	3.160	3.160
102.00	103.50	D037608	D037607	1.50	0.012	0.012
114.00	114.00	D037618	J	0.00	0.767	0.767
115.50	115.50	D037620	M1	0.00	<0.005	0.001
126.00	127.50	D037628	D037627	1.50	0.045	0.045
139.50	139.50	D037638	K	0.00	1.050	1.050
153.00	154.50	D037648	D037647	1.50	0.096	0.096
166.50	166.50	D037658	L	0.00	2.170	2.170
168.00	168.00	D037660	M1	0.00	0.008	0.008
178.50	180.00	D037668	D037667	1.50	0.360	0.360
192.00	192.00	D037678	M	0.00	3.200	3.200
205.50	207.00	D037688	D037687	1.50	<0.005	0.001
219.00	219.00	D037698	J	0.00	0.810	0.810
220.50	220.50	D037700	M1	0.00	<0.005	0.001
231.00	232.50	D037708	D037707	1.50	<0.005	0.001
244.10	244.10	D037718	K	0.00	1.050	1.050
256.50	258.00	D037728	D037727	1.50	<0.005	0.001
270.00	270.00	D037738	L	0.00	2.240	2.240
271.50	271.50	D037740	M1	0.00	<0.005	0.001
280.50	282.00	D037748	D037747	1.50	0.021	0.021
294.00	294.00	D037758	M	0.00	3.290	3.290
307.50	309.00	D037768	D037767	1.50	0.231	0.231
318.00	318.00	D037778	J	0.00	0.712	0.712
319.50	319.50	D037780	M1	0.00	<0.005	0.001
329.50	330.50	D037788	D037787	1.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
342.00	342.00	D037798	K	0.00	1.070	1.070
355.50	357.00	D037808	D037807	1.50	<0.005	0.001
369.00	369.00	D037818	L	0.00	1.850	1.850
370.50	370.50	D037820	M1	0.00	<0.005	0.001
381.00	382.50	D037828	D037827	1.50	0.087	0.087
394.50	394.50	D037838	M	0.00	2.960	2.960
408.00	409.50	D037848	D037847	1.50	0.488	0.488
421.50	421.50	D037858	J	0.00	0.693	0.693
423.00	423.00	D037860	M1	0.00	<0.005	0.001
433.50	435.00	D037868	D037867	1.50	0.129	0.129

Corporation Minière Osisko Div. Exploration

Sondage : BD10-260

Titre minier :

Section : 630700

Canton :

Niveau :

Foré par : orbit garant

Rang :

Place de travail : Duparquet (Beattie)

Décrit par : A. Jean

Lot :

Du : 2010-06-23

Date de description : 2010-08-01

Au : 2010-07-08

Collet

UTM

Azimut : 0.00°
Plongée : -74.00°
Longueur : 420.00 m

Est	630 700.1
Nord	5 374 140.0
Élévation	303.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	0.00	0.00°	0.00°	Oui
Reflex	3.00	315.70°	-76.40°	Oui
Reflex	6.00	7.50°	-76.40°	Oui
Reflex	9.00	34.60°	-76.40°	Oui
Reflex	12.00	356.80°	-76.60°	Oui
Reflex	15.00	354.40°	-76.40°	Non
Reflex	18.00	357.70°	-76.70°	Oui
Reflex	21.00	355.10°	-76.80°	Non
Reflex	24.00	356.70°	-76.60°	Non
Reflex	27.00	353.50°	-76.60°	Non
Reflex	30.00	355.50°	-76.40°	Non
Reflex	33.00	352.20°	-75.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	36.00	353.20°	-76.10°	Non
Reflex	39.00	355.70°	-77.10°	Oui
Reflex	42.00	353.00°	-76.80°	Non
Reflex	45.00	352.30°	-76.40°	Non
Reflex	48.00	354.60°	-76.40°	Oui
Reflex	51.00	351.80°	-76.40°	Non
Reflex	54.00	354.70°	-76.40°	Oui
Reflex	57.00	352.30°	-76.50°	Non
Reflex	60.00	352.10°	-76.50°	Non
Reflex	63.00	353.00°	-74.70°	Non
Reflex	66.00	354.20°	-76.40°	Non
Reflex	69.00	354.30°	-77.30°	Non

Description

Trou foré "down-dip". Les contacts entre les différentes roches sont pour la plupart entre 5-10°AC.

Erreur de 3m entre 195 et 198m. On rallonge le trou de 3m. J'ai déplacé les blocs en conséquences.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	72.00	354.80°	-74.20°	Non
Reflex	75.00	352.00°	-76.50°	Non
Reflex	78.00	354.40°	-70.60°	Non
Reflex	81.00	354.20°	-76.90°	Non
Reflex	84.00	352.40°	-76.70°	Non
Reflex	87.00	355.20°	-76.90°	Oui
Reflex	90.00	352.20°	-75.70°	Non
Reflex	93.00	353.70°	-76.50°	Non
Reflex	96.00	352.10°	-76.70°	Non
Reflex	99.00	355.60°	-76.90°	Oui
Reflex	102.00	353.50°	-76.40°	Non
Reflex	105.00	352.20°	-76.90°	Non
Reflex	108.00	353.30°	-76.90°	Non
Reflex	111.00	352.30°	-76.70°	Non
Reflex	114.00	355.50°	-76.80°	Oui
Reflex	117.00	353.60°	-76.70°	Non
Reflex	120.00	354.50°	-76.80°	Non
Reflex	123.00	357.50°	-76.90°	Oui
Reflex	126.00	355.10°	-77.20°	Non
Reflex	129.00	359.10°	-76.90°	Oui
Reflex	132.00	354.20°	-76.70°	Non
Reflex	135.00	358.00°	-77.20°	Oui
Reflex	138.00	355.00°	-77.30°	Non
Reflex	141.00	357.20°	-77.30°	Non
Reflex	144.00	358.30°	-76.90°	Non
Reflex	147.00	356.20°	-82.00°	Non
Reflex	150.00	354.70°	-76.80°	Non
Reflex	153.00	355.00°	-72.80°	Non
Reflex	156.00	357.30°	-77.10°	Non
Reflex	159.00	357.40°	-77.00°	Non
Reflex	162.00	357.60°	-77.10°	Non
Reflex	165.00	354.70°	-76.80°	Non
Reflex	168.00	358.10°	-76.90°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	171.00	357.30°	-77.00°	Non
Reflex	174.00	355.70°	-78.80°	Non
Reflex	177.00	355.40°	-77.00°	Non
Reflex	180.00	357.60°	-76.50°	Non
Reflex	183.00	357.70°	-77.20°	Non
Reflex	186.00	357.70°	-76.90°	Non
Reflex	189.00	356.90°	-77.00°	Non
Reflex	192.00	358.00°	-77.10°	Non
Reflex	195.00	353.90°	-76.90°	Oui
Reflex	198.00	356.90°	-77.30°	Non
Reflex	201.00	357.00°	-77.10°	Non
Reflex	204.00	354.50°	-77.50°	Non
Reflex	207.00	354.70°	-77.40°	Non
Reflex	210.00	357.80°	-77.60°	Non
Reflex	213.00	359.20°	-77.10°	Non
Reflex	216.00	354.40°	-76.80°	Oui
Reflex	219.00	358.10°	-77.20°	Non
Reflex	222.00	354.10°	-76.90°	Oui
Reflex	225.00	357.90°	-77.10°	Non
Reflex	228.00	353.90°	-77.00°	Oui
Reflex	231.00	357.20°	-77.20°	Non
Reflex	234.00	354.80°	-77.60°	Oui
Reflex	237.00	357.30°	-77.10°	Non
Reflex	240.00	353.80°	-77.00°	Oui
Reflex	243.00	355.60°	-77.00°	Non
Reflex	246.00	358.70°	-77.20°	Non
Reflex	249.00	353.80°	-76.90°	Oui
Reflex	252.00	357.80°	-77.20°	Non
Reflex	255.00	357.10°	-77.10°	Non
Reflex	258.00	354.40°	-78.50°	Non
Reflex	261.00	354.90°	-75.80°	Non
Reflex	264.00	356.80°	-77.20°	Non
Reflex	267.00	357.20°	-77.10°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	270.00	355.10°	-75.50°	Oui	Reflex	369.00	351.40°	-76.80°	Non
Reflex	273.00	357.00°	-77.70°	Non	Reflex	372.00	350.40°	-77.30°	Non
Reflex	276.00	353.60°	-77.20°	Non	Reflex	375.00	348.50°	-76.50°	Oui
Reflex	279.00	353.90°	-77.00°	Non	Reflex	378.00	351.50°	-76.70°	Non
Reflex	282.00	356.10°	-77.40°	Non	Reflex	381.00	352.00°	-76.50°	Non
Reflex	285.00	353.70°	-77.00°	Non	Reflex	384.00	348.40°	-76.30°	Oui
Reflex	288.00	356.50°	-77.10°	Oui	Reflex	387.00	351.60°	-76.50°	Non
Reflex	291.00	354.10°	-75.90°	Non	Reflex	390.00	349.00°	-76.50°	Oui
Reflex	294.00	355.20°	-77.40°	Non	Reflex	393.00	350.80°	-76.50°	Non
Reflex	297.00	353.00°	-76.90°	Non	Reflex	396.00	349.60°	-76.60°	Non
Reflex	300.00	354.70°	-77.70°	Non	Reflex	399.00	351.30°	-77.00°	Non
Reflex	303.00	356.70°	-77.30°	Oui	Reflex	402.00	350.10°	-76.20°	Non
Reflex	306.00	352.80°	-77.10°	Non	Reflex	405.00	351.20°	-76.50°	Non
Reflex	309.00	356.30°	-77.10°	Oui	Reflex	408.00	351.30°	-76.40°	Non
Reflex	312.00	353.00°	-77.20°	Non	Reflex	411.00	351.00°	-76.50°	Non
Reflex	315.00	354.20°	-78.60°	Non	Reflex	414.00	352.00°	-76.50°	Non
Reflex	318.00	353.00°	-77.00°	Non	Reflex	417.00	350.20°	-76.30°	Non
Reflex	321.00	354.20°	-77.40°	Non					
Reflex	324.00	351.50°	-79.30°	Oui					
Reflex	327.00	356.40°	-77.10°	Oui					
Reflex	330.00	353.20°	-78.10°	Non					
Reflex	333.00	355.30°	-76.90°	Oui					
Reflex	336.00	351.90°	-77.40°	Non					
Reflex	339.00	354.70°	-77.40°	Non					
Reflex	342.00	355.00°	-77.00°	Non					
Reflex	345.00	354.60°	-76.80°	Non					
Reflex	348.00	354.60°	-76.70°	Non					
Reflex	351.00	353.80°	-76.70°	Non					
Reflex	354.00	350.00°	-76.80°	Oui					
Reflex	357.00	353.10°	-76.60°	Non					
Reflex	360.00	349.90°	-76.70°	Non					
Reflex	363.00	348.30°	-76.50°	Non					
Reflex	366.00	348.50°	-76.60°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	10.50	MT Mort-terrain						
10.50	33.00	CG Conglomérat 10° Séquence sédimentaire représentée par des horizons gréseux jusqu'à 15.5m suivis par un conglomérat polygénique composé de fragments/galets d'argilite, de grès, de fragments complètement séricitisés et complètement fuschitisés. L'étirement est intense à 10°AC. Certains petits galets sont fortement pyritisés. Py en tr disséminée dans l'ensemble de la séquence.	10.50	12.00	D052046	1.50	0.010	0.010
			12.00	13.50	D052047	1.50	0.008	0.008
			13.50	15.00	D052048	1.50	0.015	0.015
			15.00	16.50	D052049	1.50	0.008	0.008
			16.50	18.00	D052050	1.50	0.010	0.010
			18.00	19.50	D052051	1.50	0.018	0.018
			19.50	21.00	D052052	1.50	0.050	0.050
			21.00	22.50	D052054	1.50	0.022	0.022
			22.50	24.00	D052055	1.50	0.029	0.029
			24.00	25.50	D052056	1.50	0.024	0.024
			25.50	27.00	D052057	1.50	0.006	0.006
			27.00	28.50	D052058	1.50	0.006	0.006
			28.50	30.00	D052059	1.50	0.010	0.010
			30.00	31.50	D052060	1.50	0.056	0.056
30.20	30.90	SY Syénite 20° Dyke de syénite à lattes, chloritisé et cisailé à 20°AC.	31.50	33.00	D052061	1.50	0.055	0.055
33.00	107.40	SY Syénite 5° Syénite à texture "plum". Contact sup. et inf. très faible entre 0-5°AC. Elle est intensément remplacée de 33.0 à 41.6m pour devenir rougeâtre typique par la suite. Certains passages dcm à métrique comportent beaucoup de cheveux/veinules de CB.	33.00	34.50	D052062	1.50	0.029	0.029
			34.50	36.00	D052064	1.50	0.165	0.165
			36.00	37.50	D052065	1.50	0.069	0.069
			37.50	39.00	D052066	1.50	0.015	0.015
39.00	107.40	SI30 Silicifié 30	39.00	40.50	D052067	1.50	0.147	0.147
			40.50	42.00	D052068	1.50	0.029	0.029
			42.00	43.50	D052069	1.50	<0.005	0.001
			43.50	45.00	D052070	1.50	<0.005	0.001
			45.00	46.50	D052071	1.50	<0.005	0.001
			46.50	48.00	D052072	1.50	<0.005	0.001
			48.00	49.50	D052074	1.50	<0.005	0.001
			49.50	51.00	D052075	1.50	0.025	0.025
			51.00	52.50	D052076	1.50	0.009	0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
62.00	63.80	BA Basalte 5° Dyke de composition basaltique, intensément remplacé par la silicification. Env. 3% de Py extrêmement fine disséminée dans la carotte	52.50	54.00	D052077	1.50	0.009		0.009
			54.00	55.50	D052078	1.50	0.044		0.044
			55.50	57.00	D052079	1.50	0.385		0.385
			57.00	58.50	D052080	1.50	0.047		0.047
			58.50	60.00	D052082	1.50	0.014		0.014
			60.00	61.00	D052084	1.00	0.045		0.045
			61.00	62.00	D052085	1.00	0.798		0.798
			62.00	63.00	D052086	1.00	1.305		1.305
			63.00	63.80	D052087	0.80	0.761		0.761
			63.80	64.60	D052088	0.80	0.219		0.219
			64.60	66.00	D052089	1.40	0.085		0.085
			66.00	67.50	D052090	1.50	0.010		0.010
			67.50	69.00	D052091	1.50	0.193		0.193
			69.00	70.50	D052092	1.50	0.343		0.343
			70.50	72.00	D052094	1.50	0.154		0.154
			72.00	73.50	D052095	1.50	0.065		0.065
			73.50	75.00	D052096	1.50	0.019		0.019
			75.00	76.50	D052097	1.50	0.195		0.195
			76.50	78.00	D052098	1.50	0.424		0.424
			78.00	79.50	D052099	1.50	0.522		0.522
			79.50	81.00	D052100	1.50	0.174		0.174
			81.00	82.50	D052101	1.50	0.085		0.085
			82.50	84.00	D052102	1.50	0.170		0.170
			84.00	85.50	D052104	1.50	0.036		0.036
85.50	87.00	D052105	1.50	0.347		0.347			
87.00	88.50	D052106	1.50	0.133		0.133			
88.50	90.00	D052107	1.50	0.098		0.098			
90.00	91.50	D052108	1.50	<0.005		0.001			
91.50	93.00	D052109	1.50	0.018		0.018			
93.00	94.50	D052110	1.50	0.228		0.228			
94.50	96.00	D052111	1.50	0.124		0.124			
96.00	97.50	D052112	1.50	0.043		0.043			
97.50	99.00	D052114	1.50	0.134		0.134			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
107.40	115.00	BA; AMY Basalte 10°; Amygdulaire Basalte de couleur vert pâle, fortement schistosé à 10°AC. On y reconnaît aisément les amygdules et on peut même deviner une structure de coussins.	99.00	100.50	D052115	1.50	0.285		0.285
			100.50	102.00	D052116	1.50	0.135		0.135
			102.00	103.50	D052117	1.50	0.539		0.539
			103.50	105.00	D052118	1.50	3.830		3.830
			105.00	106.50	D052119	1.50	0.526		0.526
			106.50	107.40	D052120	0.90	0.581		0.581
			107.40	108.20	D052122	0.80	0.018		0.018
			108.20	109.50	D052124	1.30	0.014		0.014
			109.50	111.00	D052125	1.50	<0.005		0.001
			111.00	112.50	D052126	1.50	<0.005		0.001
115.00	134.80	BA; BRC Basalte 5°; Brèche de coulée Basalte de même composition que le précédent mais excessivement bréchique. Probablement une brèche de coulée. On y observe des fragments anguleux de 2-6 mm et également des fragments plus arrondis et déformés jusqu'à 5 cm. Certains passages montrent pleins de petits grains arrondis de Qz et Fp..... possibilité d'horizons tuffacés. Certains fragments montrent des amygdules dont la couronne est complètement hématisée alors que le coeur est plus qtz vitreux. Certains passages dcm à métriques sont intensément silicifiés.	112.50	114.00	D052127	1.50	<0.005		0.001
			114.00	115.50	D052128	1.50	<0.005		0.001
			115.50	117.00	D052129	1.50	0.005		0.005
			117.00	118.50	D052130	1.50	0.006		0.006
			118.50	120.00	D052131	1.50	0.006		0.006
			120.00	121.50	D052132	1.50	0.006		0.006
			121.50	123.00	D052134	1.50	0.006		0.006
			123.00	124.50	D052135	1.50	0.005		0.005
115.00	134.80	SR25; SI50 Séricitique 25; Silicifié 50	124.50	126.00	D052136	1.50	0.008		0.008
			126.00	127.50	D052137	1.50	0.007		0.007
			127.50	129.00	D052138	1.50	0.364		0.364
			129.00	130.50	D052139	1.50	0.028		0.028
			130.50	132.00	D052140	1.50	0.180		0.180
			132.00	133.50	D052141	1.50	0.026		0.026
			133.50	134.80	D052142	1.30	0.199		0.199

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
134.80	420.00	SY	134.80	136.50	D052144	1.70	0.066		0.066
		Syénite	136.50	138.00	D052145	1.50	0.179		0.179
		Contact supérieur masqué par l'altération.	138.00	139.50	D052146	1.50	0.996		0.996
		Syénite porphyrique typique de Duparquet, avec hématisation	139.50	141.00	D052147	1.50	0.074		0.074
		pervasives de modérée à intense. Les veinules e CB sont peu	141.00	142.50	D052148	1.50	0.011		0.011
		nombreuses jusqu'à 171m pour devenir plus nombreuses donnant	142.50	144.00	D052149	1.50	0.052		0.052
		l'aspect cataclasté à la syénite jusqu'à 216m pour revenir faible par la	144.00	145.50	D052150	1.50	0.219		0.219
		suite jusqu'à 318.7	145.50	147.00	D052151	1.50	0.190		0.190
		Fin du trou à 420.0 m	147.00	148.50	D052152	1.50	0.128		0.128
			148.50	150.00	D052154	1.50	0.029		0.029
			150.00	151.50	D052155	1.50	0.115		0.115
			151.50	153.00	D052156	1.50	0.205		0.205
			153.00	154.50	D052157	1.50	0.163		0.163
			154.50	156.00	D052158	1.50	0.035		0.035
			156.00	157.50	D052159	1.50	<0.005		0.001
			157.50	159.00	D052160	1.50	<0.005		0.001
			159.00	160.50	D052162	1.50	<0.005		0.001
			160.50	162.00	D052164	1.50	<0.005		0.001
			162.00	163.50	D052165	1.50	<0.005		0.001
			163.50	165.00	D052166	1.50	0.025		0.025
			165.00	166.50	D052167	1.50	0.921		0.921
			166.50	168.00	D052168	1.50	0.423		0.423
			168.00	169.50	D052169	1.50	0.543		0.543
			169.50	171.00	D052170	1.50	0.216		0.216
			171.00	172.50	D052171	1.50	0.117		0.117
			172.50	174.00	D052172	1.50	0.143		0.143
			174.00	175.50	D052174	1.50	0.803		0.803
			175.50	177.00	D052175	1.50	1.375		1.375
			177.00	178.50	D052176	1.50	2.700		2.700
			178.50	180.00	D052177	1.50	1.575		1.575
			180.00	181.50	D052178	1.50	2.300		2.300
			181.50	183.00	D052179	1.50	1.305		1.305
			183.00	184.50	D052180	1.50	0.327		0.327

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	184.50	186.00	D052181	1.50	1.425		1.425
	186.00	187.50	D052182	1.50	0.134		0.134
	187.50	189.00	D052184	1.50	0.270		0.270
	189.00	190.50	D052185	1.50	0.721		0.721
	190.50	192.00	D052186	1.50	0.622		0.622
	192.00	193.50	D052187	1.50	0.030		0.030
	193.50	195.00	D052188	1.50	1.410		1.410
	195.00	196.50	D052189	1.50	1.275		1.275
	196.50	198.00	D052190	1.50	0.174		0.174
	198.00	199.50	D052191	1.50	5.580		5.580
	199.50	201.00	D052192	1.50	1.105		1.105
	201.00	202.50	D052194	1.50	0.095		0.095
	202.50	204.00	D052195	1.50	0.530		0.530
	204.00	205.50	D052196	1.50	0.291		0.291
	205.50	207.00	D052197	1.50	0.668		0.668
	207.00	208.50	D052198	1.50	0.809		0.809
	208.50	210.00	D052199	1.50	1.310		1.310
	210.00	211.50	D052200	1.50	0.043		0.043
	211.50	213.00	D052202	1.50	0.493		0.493
	213.00	214.50	D052204	1.50	0.483		0.483
	214.50	216.00	D052205	1.50	0.960		0.960
	216.00	217.50	D052206	1.50	0.375		0.375
	217.50	219.00	D052207	1.50	0.242		0.242
	219.00	220.50	D052208	1.50	0.214		0.214
	220.50	222.00	D052209	1.50	0.171		0.171
	222.00	223.30	D052210	1.30	0.018		0.018
	223.30	225.00	D052211	1.70	0.518		0.518
	225.00	226.50	D052212	1.50	1.065		1.065
	226.50	228.00	D052214	1.50	1.660		1.660
	228.00	229.40	D052215	1.40	0.484		0.484
	229.40	231.00	D052216	1.60	0.010		0.010
	231.00	232.50	D052217	1.50	0.006		0.006
	232.50	234.00	D052218	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	234.00	235.50	D052219	1.50	<0.005		0.001
	235.50	237.00	D052220	1.50	<0.005		0.001
	237.00	238.50	D052221	1.50	<0.005		0.001
	238.50	240.00	D052222	1.50	<0.005		0.001
	240.00	241.50	D052224	1.50	<0.005		0.001
	241.50	243.00	D052225	1.50	0.005		0.005
	243.00	244.50	D052226	1.50	<0.005		0.001
	244.50	246.00	D052227	1.50	<0.005		0.001
	246.00	247.50	D052228	1.50	0.005		0.005
	247.50	249.00	D052229	1.50	<0.005		0.001
	249.00	250.50	D052230	1.50	<0.005		0.001
	250.50	252.00	D052231	1.50	<0.005		0.001
	252.00	253.50	D052232	1.50	<0.005		0.001
	253.50	255.00	D052234	1.50	<0.005		0.001
	255.00	256.50	D052235	1.50	<0.005		0.001
	256.50	258.00	D052236	1.50	<0.005		0.001
	258.00	259.50	D052237	1.50	<0.005		0.001
	259.50	261.00	D052238	1.50	<0.005		0.001
	261.00	262.50	D052239	1.50	0.005		0.005
	262.50	264.00	D052240	1.50	<0.005		0.001
	264.00	265.50	D052242	1.50	0.215		0.215
	265.50	267.00	D052244	1.50	<0.005		0.001
	267.00	268.50	D052245	1.50	<0.005		0.001
	268.50	270.00	D052246	1.50	<0.005		0.001
	270.00	271.50	D052247	1.50	<0.005		0.001
	271.50	273.00	D052248	1.50	<0.005		0.001
	273.00	274.50	D052249	1.50	<0.005		0.001
	274.50	276.00	D052250	1.50	<0.005		0.001
	276.00	277.50	D052251	1.50	<0.005		0.001
	277.50	279.00	D052252	1.50	<0.005		0.001
	279.00	280.50	D052254	1.50	<0.005		0.001
	280.50	282.00	D052255	1.50	<0.005		0.001
	282.00	283.50	D052256	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	283.50	285.00	D052257	1.50	<0.005		0.001
	285.00	286.50	D052258	1.50	<0.005		0.001
	286.50	288.00	D052259	1.50	<0.005		0.001
	288.00	289.50	D052260	1.50	<0.005		0.001
	289.50	291.00	D052261	1.50	0.010		0.010
	291.00	292.50	D052262	1.50	0.009		0.009
	292.50	294.00	D052264	1.50	0.070		0.070
	294.00	295.50	D052265	1.50	<0.005		0.001
	295.50	297.00	D052266	1.50	0.008		0.008
	297.00	298.50	D052267	1.50	<0.005		0.001
	298.50	300.00	D052268	1.50	<0.005		0.001
	300.00	301.50	D052269	1.50	<0.005		0.001
	301.50	303.00	D052270	1.50	0.023		0.023
	303.00	304.50	D052271	1.50	<0.005		0.001
	304.50	306.00	D052272	1.50	<0.005		0.001
	306.00	307.50	D052274	1.50	<0.005		0.001
	307.50	309.00	D052275	1.50	0.113		0.113
	309.00	310.50	D052276	1.50	<0.005		0.001
	310.50	312.00	D052277	1.50	0.028		0.028
	312.00	313.50	D052278	1.50	0.005		0.005
	313.50	315.00	D052279	1.50	<0.005		0.001
	315.00	316.50	D052280	1.50	<0.005		0.001
	316.50	318.00	D052282	1.50	<0.005		0.001
	318.00	319.50	D052284	1.50	<0.005		0.001
	319.50	321.00	D052285	1.50	<0.005		0.001
	321.00	322.50	D052286	1.50	0.006		0.006
	322.50	324.00	D052287	1.50	0.008		0.008
	324.00	325.50	D052288	1.50	<0.005		0.001
	325.50	327.00	D052289	1.50	<0.005		0.001
	327.00	328.50	D052290	1.50	0.006		0.006
	328.50	330.00	D052291	1.50	<0.005		0.001
	330.00	331.50	D052292	1.50	<0.005		0.001
	331.50	333.00	D052294	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			333.00	334.50	D052295	1.50	<0.005		0.001
			334.50	336.00	D052296	1.50	<0.005		0.001
			336.00	337.50	D052297	1.50	<0.005		0.001
			337.50	339.00	D052298	1.50	<0.005		0.001
			339.00	340.50	D052299	1.50	0.035		0.035
134.80	340.00	SI25; HM50 Silicifié 25; Hémathisé 50							
340.00	387.00	CH30; HM25 Chloriteux 30; Hémathisé 25 La syénite est plutôt gris-verdâtre à gris-rougeâtre soulignée par une chloritisation souvent sous forme de cheveux. Le % de Py est plus élevé alors que l'on observe de l'Asp en tr.	340.50	342.00	D052300	1.50	0.183		0.183
			342.00	343.50	D052301	1.50	0.116		0.116
			343.50	345.00	D052302	1.50	0.353		0.353
			345.00	346.50	D052304	1.50	0.071		0.071
			346.50	348.00	D052305	1.50	0.013		0.013
			348.00	349.50	D052306	1.50	<0.005		0.001
			349.50	351.00	D052307	1.50	<0.005		0.001
			351.00	352.50	D052308	1.50	0.008		0.008
			352.50	354.00	D052309	1.50	<0.005		0.001
			354.00	355.50	D052310	1.50	<0.005		0.001
			355.50	357.00	D052311	1.50	<0.005		0.001
			357.00	358.50	D052312	1.50	<0.005		0.001
			358.50	360.00	D052314	1.50	<0.005		0.001
			360.00	361.50	D052315	1.50	<0.005		0.001
			361.50	363.00	D052316	1.50	<0.005		0.001
			363.00	364.50	D052317	1.50	<0.005		0.001
			364.50	366.00	D052318	1.50	<0.005		0.001
			366.00	367.50	D052319	1.50	<0.005		0.001
			367.50	369.00	D052320	1.50	<0.005		0.001
			369.00	370.50	D052322	1.50	<0.005		0.001
			370.50	372.00	D052324	1.50	<0.005		0.001
			372.00	373.50	D052325	1.50	<0.005		0.001
			373.50	375.00	D052326	1.50	<0.005		0.001
			375.00	376.50	D052327	1.50	<0.005		0.001
			376.50	378.00	D052328	1.50	<0.005		0.001
			378.00	379.50	D052329	1.50	<0.005		0.001
			379.50	381.00	D052330	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
387.00	420.00	HM75 Hématisé 75 Rouge vin	381.00	382.50	D052331	1.50	<0.005		0.001
			382.50	384.00	D052332	1.50	<0.005		0.001
			384.00	385.50	D052334	1.50	<0.005		0.001
			385.50	387.00	D052335	1.50	<0.005		0.001
			387.00	388.50	D052336	1.50	<0.005		0.001
			388.50	390.00	D052337	1.50	<0.005		0.001
			390.00	391.50	D052338	1.50	<0.005		0.001
			391.50	393.00	D052339	1.50	<0.005		0.001
			393.00	394.50	D052340	1.50	<0.005		0.001
			394.50	396.00	D052341	1.50	0.012		0.012
			396.00	397.50	D052342	1.50	<0.005		0.001
			397.50	399.00	D052344	1.50	<0.005		0.001
			399.00	400.50	D052345	1.50	<0.005		0.001
			400.50	402.00	D052346	1.50	<0.005		0.001
			402.00	403.50	D052347	1.50	<0.005		0.001
			403.50	405.00	D052348	1.50	<0.005		0.001
			405.00	406.50	D052349	1.50	<0.005		0.001
			406.50	408.00	D052350	1.50	0.007		0.007
			408.00	409.50	D052351	1.50	<0.005		0.001
			409.50	411.00	D052352	1.50	<0.005		0.001
			411.00	412.50	D052354	1.50	<0.005		0.001
			412.50	414.00	D052355	1.50	<0.005		0.001
			414.00	415.50	D052356	1.50	<0.005		0.001
			415.50	417.00	D052357	1.50	<0.005		0.001
			417.00	418.50	D052358	1.50	0.006		0.006
			418.50	420.00	D052359	1.50	<0.005		0.001
420.00	Fin du sondage Nombre d'échantillons : 276 Nombre d'échantillons QAQC : 38 Longueur totale échantillonnée : 409.50								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
19.50	21.00	D052053	D052052	1.50	0.070	0.070
33.00	33.00	D052063	M	0.00	2.870	2.870
46.50	48.00	D052073	D052072	1.50	<0.005	0.001
57.00	57.00	D052081	M1	0.00	<0.005	0.001
58.50	58.50	D052083	J	0.00	0.729	0.729
69.00	70.50	D052093	D052092	1.50	0.353	0.353
82.50	82.50	D052103	K	0.00	0.968	0.968
96.00	97.50	D052113	D052112	1.50	0.059	0.059
106.50	106.50	D052121	M1	0.00	<0.005	0.001
107.40	107.40	D052123	L	0.00	1.935	1.935
120.00	121.50	D052133	D052132	1.50	0.008	0.008
133.50	133.50	D052143	M	0.00	2.950	2.950
147.00	148.50	D052153	D052152	1.50	0.102	0.102
157.50	157.50	D052161	M1	0.00	<0.005	0.001
159.00	160.50	D052163	J	1.50	0.758	0.758
172.50	174.00	D052173	D052172	1.50	0.096	0.096
186.00	186.00	D052183	K	0.00	1.050	1.050
199.50	201.00	D052193	D052192	1.50	0.987	0.987
210.00	210.00	D052201	M1	0.00	<0.005	0.001
211.50	211.50	D052203	L	0.00	2.090	2.090
225.00	226.50	D052213	D052212	1.50	0.835	0.835
238.50	238.50	D052223	M	0.00	3.190	3.190
252.00	253.50	D052233	D052232	1.50	<0.005	0.001
262.50	262.50	D052241	M1	0.00	<0.005	0.001
264.00	264.00	D052243	J	0.00	0.736	0.736
277.50	279.00	D052253	D052252	1.50	<0.005	0.001
291.00	291.00	D052263	K	0.00	1.130	1.130
304.50	306.00	D052273	D052272	1.50	<0.005	0.001
315.00	315.00	D052281	M1	0.00	<0.005	0.001
316.50	316.50	D052283	L	0.00	2.260	2.260
330.00	331.50	D052293	D052292	1.50	<0.005	0.001
343.50	343.50	D052303	M	0.00	2.940	2.940
357.00	358.50	D052313	D052312	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
367.50	367.50	D052321	M1	0.00	<0.005	0.001
369.00	369.00	D052323	J	0.00	0.743	0.743
382.50	384.00	D052333	D052332	1.50	<0.005	0.001
396.00	396.00	D052343	K	0.00	1.155	1.155
409.50	411.00	D052353	D052352	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	255.00	0.80°	-69.40°	Non					
Reflex	265.00	0.30°	-69.40°	Non					
Reflex	275.00	0.90°	-69.30°	Non					
Reflex	285.00	0.30°	-69.30°	Non					
Reflex	295.00	359.00°	-69.20°	Non					
Reflex	305.00	359.50°	-69.20°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	16.50	MT Mort-terrain Mort-terrain						
16.50	44.60	GR Grès Grès fin à grossier carbonaté et séricité.	16.50	18.00	D026150	1.50	0.011	0.011
			18.00	19.50	D026151	1.50	0.032	0.032
			19.50	21.00	D026152	1.50	0.029	0.029
			21.00	22.50	D026153	1.50	0.014	0.014
			22.50	24.00	D026154	1.50	0.020	0.020
			24.00	25.50	D026156	1.50	0.016	0.016
			25.50	27.00	D026157	1.50	0.011	0.011
			27.00	28.50	D026158	1.50	0.013	0.013
			28.50	30.00	D026159	1.50	0.012	0.012
			30.00	31.50	D026161	1.50	0.015	0.015
			31.50	33.00	D026162	1.50	0.007	0.007
			33.00	34.50	D026163	1.50	0.017	0.017
			34.50	36.00	D026164	1.50	0.013	0.013
			36.00	37.50	D026166	1.50	0.009	0.009
			37.50	39.00	D026167	1.50	0.011	0.011
39.00	44.60	TU; CIS Tuf à cendre/lapillis; Cisailé Tuf à blocs.	39.00	40.50	D026168	1.50	0.033	0.033
			40.50	42.00	D026169	1.50	0.070	0.070
			42.00	43.00	D026170	1.00	0.032	0.032
			43.00	44.60	D026171	1.60	0.055	0.055
44.60	62.80	GA; DI Gabbro 40°; Diorite Brèche de coulé de composition mafique à intermédiaire, magnétique, avec passage d'horizons de basalte amygdalaire.	44.60	46.00	D026172	1.40	0.036	0.036
			46.00	47.50	D026173	1.50	0.136	0.136
			47.50	49.00	D026174	1.50	0.038	0.038
			49.00	50.50	D026176	1.50	0.348	0.348
			50.50	52.00	D026177	1.50	0.007	0.007
			52.00	53.50	D026178	1.50	0.017	0.017
			53.50	55.00	D026179	1.50	<0.005	0.001
			55.00	56.50	D026180	1.50	<0.005	0.001
			56.50	58.00	D026181	1.50	0.198	0.198
			58.00	59.50	D026182	1.50	0.160	0.160
			59.50	61.10	D026183	1.60	0.032	0.032
			61.10	62.80	D026184	1.70	0.005	0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
62.80	171.40	SY; POR Syénite; Porphyrique Syénite porphyrique hématisée, localement magnétique, séricitisée et chloritisée par endroit.	62.80	64.50	D026186	1.70	<0.005		0.001
			64.50	66.00	D026187	1.50	<0.005		0.001
			66.00	67.50	D026188	1.50	<0.005		0.001
			67.50	69.00	D026189	1.50	<0.005		0.001
			69.00	70.50	D026190	1.50	<0.005		0.001
			70.50	72.00	D026191	1.50	0.005		0.005
			72.00	73.50	D026192	1.50	<0.005		0.001
			73.50	75.00	D026193	1.50	0.026		0.026
			75.00	76.50	D026194	1.50	<0.005		0.001
			76.50	78.00	D026196	1.50	0.035		0.035
			78.00	79.50	D026197	1.50	<0.005		0.001
			79.50	81.00	D026198	1.50	<0.005		0.001
			81.00	82.50	D026199	1.50	<0.005		0.001
			82.50	84.00	D026201	1.50	<0.005		0.001
			84.00	85.50	D026202	1.50	<0.005		0.001
			85.50	87.00	D026203	1.50	0.005		0.005
			87.00	88.50	D026204	1.50	<0.005		0.001
			88.50	90.00	D026206	1.50	0.023		0.023
			90.00	91.50	D026207	1.50	0.005		0.005
			91.50	93.00	D026208	1.50	<0.005		0.001
			93.00	94.50	D026209	1.50	<0.005		0.001
			94.50	96.00	D026210	1.50	<0.005		0.001
96.00	97.50	D026211	1.50	<0.005		0.001			
97.50	99.00	D026212	1.50	<0.005		0.001			
99.00	100.50	D026213	1.50	<0.005		0.001			
100.50	102.00	D026214	1.50	<0.005		0.001			
102.00	103.50	D026216	1.50	0.005		0.005			
103.50	105.00	D026217	1.50	<0.005		0.001			
105.00	106.50	D026218	1.50	<0.005		0.001			
106.50	108.00	D026219	1.50	<0.005		0.001			
108.00	109.50	D026220	1.50	<0.005		0.001			
109.50	111.00	D026221	1.50	<0.005		0.001			
111.00	112.50	D026222	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	112.50	114.00	D026223	1.50	<0.005		0.001
	114.00	115.50	D026224	1.50	0.025		0.025
	115.50	117.00	D026226	1.50	0.010		0.010
	117.00	118.50	D026227	1.50	0.006		0.006
	118.50	120.00	D026228	1.50	0.016		0.016
	120.00	121.50	D026229	1.50	0.025		0.025
	121.50	123.00	D026230	1.50	0.035		0.035
	123.00	124.50	D026231	1.50	0.198		0.198
	124.50	126.00	D026232	1.50	0.135		0.135
	126.00	127.50	D026233	1.50	0.260		0.260
	127.50	129.00	D026234	1.50	0.048		0.048
	129.00	130.50	D026236	1.50	0.155		0.155
	130.50	132.00	D026237	1.50	0.012		0.012
	132.00	133.50	D026238	1.50	0.010		0.010
	133.50	135.00	D026239	1.50	0.109		0.109
	135.00	136.50	D026241	1.50	2.650		2.650
	136.50	138.00	D026242	1.50	2.100		2.100
	138.00	139.50	D026243	1.50	0.520		0.520
	139.50	141.00	D026244	1.50	0.036		0.036
	141.00	142.50	D026246	1.50	0.036		0.036
	142.50	144.00	D026247	1.50	0.008		0.008
	144.00	145.50	D026248	1.50	0.068		0.068
	145.50	147.00	D026249	1.50	0.028		0.028
	147.00	148.50	D026250	1.50	0.077		0.077
	148.50	150.00	D026251	1.50	0.500		0.500
	150.00	151.50	D026252	1.50	0.228		0.228
	151.50	153.00	D026253	1.50	0.070		0.070
	153.00	154.50	D026254	1.50	0.047		0.047
	154.50	156.00	D026256	1.50	0.057		0.057
	156.00	157.50	D026257	1.50	0.140		0.140
	157.50	159.00	D026258	1.50	0.155		0.155
	159.00	160.00	D026259	1.00	3.070		3.070
	160.00	161.50	D026260	1.50	0.115		0.115

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
171.40	205.20	BA Basalte 40° Basalte remplacé, chloritisé, séricitisé, et silicifié, localement bréchifié.	161.50	163.00	D026261	1.50	0.159		0.159
			163.00	164.50	D026262	1.50	0.042		0.042
			164.50	166.00	D026263	1.50	0.037		0.037
			166.00	167.00	D026264	1.00	<0.005		0.001
			167.00	168.50	D026266	1.50	0.080		0.080
			168.50	170.00	D026267	1.50	0.009		0.009
			170.00	171.40	D026268	1.40	0.452		0.452
			171.40	173.00	D026269	1.60	0.124		0.124
			173.00	174.50	D026270	1.50	<0.005		0.001
			174.50	176.00	D026271	1.50	<0.005		0.001
			176.00	177.50	D026272	1.50	<0.005		0.001
			177.50	179.00	D026273	1.50	<0.005		0.001
			179.00	180.50	D026274	1.50	0.245		0.245
			180.50	182.00	D026276	1.50	<0.005		0.001
			182.00	183.50	D026277	1.50	<0.005		0.001
			183.50	185.00	D026278	1.50	0.005		0.005
			185.00	186.50	D026279	1.50	<0.005		0.001
			186.50	188.00	D026281	1.50	<0.005		0.001
			188.00	189.50	D026282	1.50	<0.005		0.001
			189.50	191.00	D026283	1.50	0.005		0.005
194.40	197.20	SY Syénite 30° Syénite massive séricitisée et chloritisée.	191.00	192.50	D026284	1.50	0.010		0.010
			192.50	194.00	D026286	1.50	0.091		0.091
			194.00	195.00	D026287	1.00	0.619		0.619
			195.00	196.70	D026288	1.70	0.801		0.801
			196.70	198.00	D026289	1.30	0.341		0.341
			198.00	199.50	D026290	1.50	0.084		0.084
			199.50	201.00	D026291	1.50	0.009		0.009
			201.00	202.50	D026292	1.50	0.016		0.016
			202.50	204.00	D026293	1.50	0.016		0.016
			204.00	205.20	D026294	1.20	0.005		0.005
205.20	438.00	SY; POR Syénite; Porphyrique Syénite porphyrique hématisée, carbonatée	205.20	206.90	D026296	1.70	0.368		0.368
			206.90	208.50	D026297	1.60	0.144		0.144
			208.50	210.00	D026298	1.50	0.393		0.393

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	210.00	211.50	D026299	1.50	0.200		0.200
	211.50	213.00	D026300	1.50	0.070		0.070
	213.00	214.50	D026301	1.50	0.068		0.068
	214.50	216.00	D026302	1.50	0.122		0.122
	216.00	217.50	D026303	1.50	<0.005		0.001
	217.50	219.00	D026304	1.50	0.052		0.052
	219.00	220.50	D026306	1.50	0.196		0.196
	220.50	222.00	D026307	1.50	0.182		0.182
	222.00	223.50	D026308	1.50	0.691		0.691
	223.50	225.00	D026309	1.50	2.040		2.040
	225.00	226.50	D026310	1.50	1.300		1.300
	226.50	228.00	D026311	1.50	0.099		0.099
	228.00	229.50	D026312	1.50	0.759		0.759
	229.50	231.00	D026313	1.50	0.046		0.046
	231.00	232.50	D026314	1.50	0.099		0.099
	232.50	234.00	D026316	1.50	0.036		0.036
	234.00	235.50	D026317	1.50	0.077		0.077
	235.50	237.00	D026318	1.50	0.020		0.020
	237.00	238.50	D026319	1.50	0.037		0.037
	238.50	240.00	D026321	1.50	0.050		0.050
	240.00	241.50	D026322	1.50	0.012		0.012
	241.50	243.00	D026323	1.50	0.088		0.088
	243.00	244.50	D026324	1.50	<0.005		0.001
	244.50	246.00	D026326	1.50	<0.005		0.001
	246.00	247.50	D026327	1.50	<0.005		0.001
	247.50	249.00	D026328	1.50	<0.005		0.001
	249.00	250.50	D026329	1.50	<0.005		0.001
	250.50	252.00	D026330	1.50	<0.005		0.001
	252.00	253.50	D026331	1.50	0.006		0.006
	253.50	255.00	D026332	1.50	<0.005		0.001
	255.00	256.50	D026333	1.50	<0.005		0.001
	256.50	258.00	D026334	1.50	<0.005		0.001
	258.00	259.50	D026336	1.50	0.085		0.085

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	259.50	261.00	D026337	1.50	0.273		0.273
	261.00	262.70	D026338	1.70	0.547		0.547
	262.70	264.00	D026339	1.30	6.490		6.490
	264.00	265.50	D026340	1.50	0.573		0.573
	265.50	267.00	D026341	1.50	0.023		0.023
	267.00	268.50	D026342	1.50	0.108		0.108
	268.50	270.00	D026343	1.50	0.037		0.037
	270.00	271.50	D026344	1.50	0.023		0.023
	271.50	273.00	D026346	1.50	0.007		0.007
	273.00	274.50	D026347	1.50	0.012		0.012
	274.50	276.00	D026348	1.50	0.037		0.037
	276.00	277.50	D026349	1.50	<0.005		0.001
	277.50	279.00	D026350	1.50	0.005		0.005
	279.00	280.50	D026351	1.50	1.900		1.900
	280.50	282.00	D026352	1.50	1.000		1.000
	282.00	283.50	D026353	1.50	1.490		1.490
	283.50	285.00	D026354	1.50	0.798		0.798
	285.00	286.50	D026356	1.50	0.006		0.006
	286.50	288.00	D026357	1.50	0.286		0.286
	288.00	289.50	D026358	1.50	0.370		0.370
	289.50	291.00	D026359	1.50	0.035		0.035
	291.00	292.50	D026361	1.50	0.183		0.183
	292.50	294.00	D026362	1.50	<0.005		0.001
	294.00	295.00	D026363	1.00	0.028		0.028
	295.00	296.50	D026364	1.50	0.930		0.930
	296.50	298.00	D026366	1.50	1.995		1.995
	298.00	299.50	D026367	1.50	0.369		0.369
	299.50	301.00	D026368	1.50	0.969		0.969
	301.00	302.50	D026369	1.50	2.720		2.720
	302.50	304.00	D026370	1.50	0.927		0.927
	304.00	305.50	D026371	1.50	1.035		1.035
	305.50	307.00	D026372	1.50	1.380		1.380
	307.00	308.50	D026373	1.50	0.147		0.147

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	308.50	310.00	D026374	1.50	0.013		0.013
	310.00	311.50	D026376	1.50	<0.005		0.001
	311.50	313.00	D026377	1.50	<0.005		0.001
	313.00	314.50	D026378	1.50	<0.005		0.001
	314.50	316.00	D026379	1.50	0.029		0.029
	316.00	317.50	D026380	1.50	0.089		0.089
	317.50	319.00	D026381	1.50	0.046		0.046
	319.00	320.50	D026382	1.50	0.101		0.101
	320.50	322.00	D026383	1.50	0.011		0.011
	322.00	323.50	D026384	1.50	0.341		0.341
	323.50	325.00	D026386	1.50	0.899		0.899
	325.00	326.50	D026387	1.50	0.430		0.430
	326.50	328.00	D026388	1.50	0.049		0.049
	328.00	329.50	D026389	1.50	0.071		0.071
	329.50	331.00	D026390	1.50	0.217		0.217
	331.00	332.50	D026391	1.50	0.013		0.013
	332.50	334.00	D026392	1.50	0.201		0.201
	334.00	335.50	D026393	1.50	0.744		0.744
	335.50	337.00	D026394	1.50	0.145		0.145
	337.00	338.50	D026396	1.50	0.246		0.246
	338.50	340.00	D026397	1.50	1.185		1.185
	340.00	341.50	D026398	1.50	0.135		0.135
	341.50	343.00	D026399	1.50	0.005		0.005
	343.00	344.50	D026401	1.50	<0.005		0.001
	344.50	346.00	D026402	1.50	0.009		0.009
	346.00	347.50	D026403	1.50	0.210		0.210
	347.50	349.20	D026404	1.70	8.450		8.450
	349.20	350.90	D026406	1.70	5.590		5.590
	350.90	352.50	D026407	1.60	>10.0	11.55	11.550
	352.50	353.50	D026408	1.00	>10.0	11.30	11.300
	353.50	354.60	D026409	1.10	8.920		8.920
	354.60	355.70	D026410	1.10	0.110		0.110
	355.70	357.00	D026411	1.30	2.660		2.660

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	357.00	358.50	D026412	1.50	0.062		0.062
	358.50	360.00	D026413	1.50	0.889		0.889
	360.00	361.50	D026414	1.50	0.075		0.075
	361.50	363.00	D026416	1.50	0.066		0.066
	363.00	364.50	D026417	1.50	0.009		0.009
	364.50	366.00	D026418	1.50	0.432		0.432
	366.00	367.50	D026419	1.50	0.624		0.624
	367.50	369.00	D026421	1.50	0.118		0.118
	369.00	370.50	D026422	1.50	0.528		0.528
	370.50	372.00	D026423	1.50	0.174		0.174
	372.00	373.50	D026424	1.50	0.022		0.022
	373.50	375.00	D026426	1.50	0.059		0.059
	375.00	376.50	D026427	1.50	0.146		0.146
	376.50	378.00	D026428	1.50	0.036		0.036
	378.00	379.50	D026429	1.50	0.236		0.236
	379.50	381.00	D026430	1.50	0.893		0.893
	381.00	382.50	D026431	1.50	2.380		2.380
	382.50	384.00	D026432	1.50	0.015		0.015
	384.00	385.50	D026433	1.50	0.008		0.008
	385.50	387.00	D026434	1.50	0.018		0.018
	387.00	388.50	D026436	1.50	0.007		0.007
	388.50	390.00	D026437	1.50	<0.005		0.001
	390.00	391.50	D026438	1.50	<0.005		0.001
	391.50	393.00	D026439	1.50	<0.005		0.001
	393.00	394.50	D026440	1.50	<0.005		0.001
	394.50	396.00	D026441	1.50	<0.005		0.001
	396.00	397.50	D026442	1.50	0.195		0.195
	397.50	399.00	D026443	1.50	1.465		1.465
	399.00	400.50	D026444	1.50	1.655		1.655
	400.50	402.00	D026446	1.50	0.285		0.285
	402.00	403.50	D026447	1.50	1.765		1.765
	403.50	405.00	D026448	1.50	1.680		1.680
	405.00	406.50	D026449	1.50	0.695		0.695

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	406.50	408.00	D026450	1.50	0.190		0.190
	408.00	409.50	D026451	1.50	0.005		0.005
	409.50	411.00	D026452	1.50	<0.005		0.001
	411.00	412.50	D026453	1.50	0.060		0.060
	412.50	414.00	D026454	1.50	0.044		0.044
	414.00	415.50	D026456	1.50	0.005		0.005
	415.50	417.00	D026457	1.50	0.008		0.008
	417.00	418.50	D026458	1.50	<0.005		0.001
	418.50	420.00	D026459	1.50	<0.005		0.001
	420.00	421.50	D026461	1.50	0.006		0.006
	421.50	423.00	D026462	1.50	0.082		0.082
	423.00	424.50	D026463	1.50	0.207		0.207
	424.50	426.00	D026464	1.50	0.439		0.439
	426.00	427.50	D026466	1.50	0.083		0.083
	427.50	429.00	D026467	1.50	<0.005		0.001
	429.00	430.50	D026468	1.50	0.006		0.006
	430.50	432.00	D026469	1.50	0.163		0.163
	432.00	433.50	D026470	1.50	0.195		0.195
	433.50	435.00	D026471	1.50	<0.005		0.001
	435.00	436.50	D026472	1.50	<0.005		0.001
	436.50	438.00	D026473	1.50	<0.005		0.001
438.00	Fin du sondage Nombre d'échantillons : 283 Nombre d'échantillons QAQC : 41 Longueur totale échantillonnée : 421.50						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
22.50	22.50	D026155	J	0.00	0.765	0.765
28.50	28.50	D026160	M1	0.00	<0.005	0.001
34.50	36.00	D026165	D026164	1.50	0.017	0.017
47.50	47.50	D026175	K	0.00	1.025	1.025
61.10	62.80	D026185	D026184	1.70	0.006	0.006
75.00	75.00	D026195	L	0.00	2.150	2.150
81.00	81.00	D026200	M1	0.00	<0.005	0.001
87.00	88.50	D026205	D026204	1.50	<0.005	0.001
100.50	100.50	D026215	K	0.00	1.055	1.055
114.00	115.50	D026225	D026224	1.50	0.027	0.027
127.50	127.50	D026235	L	0.00	2.290	2.290
133.50	133.50	D026240	M1	0.00	<0.005	0.001
139.50	141.00	D026245	D026244	1.50	0.033	0.033
153.00	153.00	D026255	M	0.00	3.200	3.200
166.00	167.00	D026265	D026264	1.00	0.006	0.006
179.00	179.00	D026275	J	0.00	0.779	0.779
185.00	185.00	D026280	M1	0.00	<0.005	0.001
191.00	192.50	D026285	D026284	1.50	0.018	0.018
204.00	204.00	D026295	K	0.00	1.075	1.075
217.50	219.00	D026305	D026304	1.50	0.052	0.052
231.00	231.00	D026315	L	0.00	2.060	2.060
237.00	237.00	D026320	M1	0.00	<0.005	0.001
243.00	244.50	D026325	D026324	1.50	<0.005	0.001
256.50	256.50	D026335	M	0.00	3.100	3.100
270.00	271.50	D026345	D026344	1.50	0.016	0.016
283.50	283.50	D026355	J	0.00	0.036	0.036
289.50	289.50	D026360	M1	0.00	<0.005	0.001
295.00	296.50	D026365	D026364	1.50	0.818	0.818
308.50	308.50	D026375	K	0.00	0.958	0.958
322.00	323.50	D026385	D026384	1.50	0.355	0.355
335.50	335.50	D026395	L	0.00	2.180	2.180
341.50	341.50	D026400	M1	0.00	<0.005	0.001
347.50	349.20	D026405	D026404	1.70	7.060	7.060

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
360.00	360.00	D026415	M	0.00	3.280	3.280
366.00	366.00	D026420	M1	0.00	<0.005	0.001
372.00	373.50	D026425	D026424	1.50	0.022	0.022
385.50	385.50	D026435	J	0.00	0.828	0.828
399.00	400.50	D026445	D026444	1.50	1.845	1.845
412.50	412.50	D026455	L	0.00	2.180	2.180
418.50	418.50	D026460	M1	0.00	<0.005	0.001
424.50	426.00	D026465	D026464	1.50	0.466	0.466

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-262**

Titre minier :

Section : 630200

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Myriam St-Louis

Lot :

Du : 2010-06-01

Date de description :

Au : 2010-06-03

Collet

Azimut : 180.00°
 Plongée : -59.00°
 Longueur : 308.00 m

UTM

Est	630 199.9
Nord	5 374 305.9
Élévation	299.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.00°	0.00°	Oui
Reflex	5.00	178.50°	-58.70°	Non
Reflex	8.00	178.20°	-58.70°	Non
Reflex	11.00	179.10°	-58.70°	Non
Reflex	14.00	178.80°	-58.70°	Non
Reflex	17.00	179.50°	-58.60°	Non
Reflex	20.00	179.10°	-58.60°	Non
Reflex	23.00	180.10°	-58.60°	Non
Reflex	26.00	179.50°	-58.60°	Non
Reflex	29.00	179.50°	-58.70°	Non
Reflex	32.00	179.80°	-58.70°	Non
Reflex	35.00	180.00°	-58.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	180.10°	-58.80°	Non
Reflex	41.00	180.40°	-58.80°	Non
Reflex	44.00	178.50°	-58.80°	Oui
Reflex	47.00	180.40°	-58.80°	Non
Reflex	50.00	180.00°	-58.80°	Non
Reflex	53.00	182.20°	-58.90°	Non
Reflex	56.00	181.40°	-58.90°	Non
Reflex	59.00	181.10°	-58.90°	Non
Reflex	62.00	182.00°	-58.90°	Non
Reflex	65.00	182.80°	-58.90°	Non
Reflex	68.00	181.50°	-58.90°	Non
Reflex	71.00	182.80°	-58.90°	Non

Description

Erreur de blocs: 6 m entre les blocs 32 et 35 (manque un bloc), 3 m de trop.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	183.00°	-58.90°	Non	Reflex	173.00	188.50°	-59.30°	Non
Reflex	77.00	182.40°	-58.90°	Non	Reflex	176.00	189.00°	-59.30°	Non
Reflex	80.00	182.20°	-59.00°	Non	Reflex	179.00	188.10°	-59.30°	Oui
Reflex	83.00	182.40°	-59.00°	Non	Reflex	182.00	189.30°	-59.40°	Non
Reflex	86.00	183.10°	-59.00°	Non	Reflex	185.00	188.20°	-59.40°	Oui
Reflex	89.00	183.30°	-59.00°	Non	Reflex	188.00	190.30°	-59.30°	Non
Reflex	92.00	183.30°	-59.00°	Non	Reflex	191.00	188.80°	-59.20°	Non
Reflex	95.00	183.00°	-59.10°	Non	Reflex	194.00	188.60°	-59.30°	Non
Reflex	98.00	183.60°	-59.10°	Non	Reflex	197.00	183.30°	-59.30°	Oui
Reflex	101.00	183.40°	-59.10°	Non	Reflex	200.00	188.60°	-59.30°	Non
Reflex	104.00	182.80°	-59.10°	Non	Reflex	203.00	187.70°	-59.20°	Non
Reflex	107.00	183.50°	-59.10°	Non	Reflex	206.00	190.20°	-59.10°	Non
Reflex	110.00	184.30°	-59.00°	Non	Reflex	209.00	189.40°	-59.00°	Non
Reflex	113.00	184.40°	-59.10°	Non	Reflex	212.00	189.70°	-58.90°	Non
Reflex	116.00	184.60°	-59.10°	Non	Reflex	215.00	189.50°	-58.80°	Non
Reflex	119.00	183.90°	-59.10°	Non	Reflex	218.00	189.80°	-58.80°	Non
Reflex	122.00	184.20°	-59.00°	Non	Reflex	221.00	189.90°	-58.70°	Non
Reflex	125.00	184.50°	-59.10°	Non	Reflex	224.00	190.10°	-58.60°	Non
Reflex	128.00	184.80°	-59.10°	Non	Reflex	227.00	190.30°	-58.70°	Non
Reflex	131.00	185.00°	-59.10°	Non	Reflex	230.00	190.40°	-58.70°	Non
Reflex	134.00	185.00°	-59.10°	Non	Reflex	233.00	190.60°	-58.60°	Non
Reflex	137.00	185.30°	-59.20°	Non	Reflex	236.00	190.70°	-58.60°	Non
Reflex	140.00	185.50°	-59.20°	Non	Reflex	239.00	190.80°	-58.60°	Non
Reflex	143.00	185.10°	-59.20°	Non	Reflex	242.00	190.70°	-58.70°	Non
Reflex	146.00	185.00°	-59.20°	Non	Reflex	245.00	190.60°	-58.70°	Non
Reflex	149.00	185.20°	-59.20°	Non	Reflex	248.00	190.60°	-58.60°	Non
Reflex	152.00	186.70°	-59.30°	Non	Reflex	251.00	190.50°	-58.60°	Non
Reflex	155.00	185.50°	-59.30°	Non	Reflex	254.00	190.50°	-58.60°	Non
Reflex	158.00	186.40°	-59.20°	Non	Reflex	257.00	190.20°	-58.60°	Non
Reflex	161.00	187.10°	-59.20°	Non	Reflex	260.00	190.20°	-58.60°	Non
Reflex	164.00	187.60°	-59.20°	Non	Reflex	263.00	190.30°	-58.50°	Non
Reflex	167.00	187.70°	-59.30°	Non	Reflex	266.00	190.20°	-58.50°	Non
Reflex	170.00	188.40°	-59.30°	Non	Reflex	269.00	190.00°	-58.50°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	190.10°	-58.50°	Non					
Reflex	275.00	190.30°	-58.40°	Non					
Reflex	278.00	190.00°	-58.30°	Non					
Reflex	281.00	190.20°	-58.20°	Non					
Reflex	284.00	190.20°	-58.10°	Non					
Reflex	287.00	190.10°	-58.00°	Non					
Reflex	290.00	190.50°	-57.90°	Non					
Reflex	293.00	190.50°	-57.90°	Non					
Reflex	296.00	190.40°	-57.80°	Non					
Reflex	299.00	190.60°	-57.70°	Non					
Reflex	302.00	190.40°	-57.60°	Non					
Reflex	305.00	190.80°	-57.60°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.00	MT Mort-terrain Pas de carotte.							
2.00	209.50	SY; MAG Syénite; Magnétique Syénite altérée (hématite, chlorite, silice) généralement de couleur vert-rose avec quelques phénocristaux remplacés partiellement (zonation) ou complètement par de la chlorite/hématite et possédant pour la plupart des bords arrondis (quelques uns isométriques). Plusieurs régions couleur rouille très riches en ankérite (zones avec vacuoles où la calcite a été dissoute et remplacée), quelques régions magnétisées et magnétisé de 57 à 177 m, magnétisme intermittent par la suite. Pyrite fine disséminée et quelques amas. Plusieurs cheveux de séricite, grains d'arsénopyrite en quelques endroits.	2.00	3.50	D038422	1.50	0.010		0.010
			3.50	5.00	D038424	1.50	0.067		0.067
			5.00	6.50	D038425	1.50	0.097		0.097
			6.50	8.00	D038426	1.50	1.135		1.135
			8.00	9.50	D038427	1.50	1.100		1.100
			9.50	11.00	D038428	1.50	0.348		0.348
			11.00	12.50	D038429	1.50	0.825		0.825
			12.50	14.00	D038431	1.50	1.890		1.890
			14.00	15.50	D038432	1.50	0.255		0.255
			15.50	17.00	D038434	1.50	0.460		0.460
			17.00	18.50	D038435	1.50	0.978		0.978
			18.50	20.00	D038436	1.50	0.926		0.926
			20.00	21.50	D038437	1.50	2.470		2.470
			21.50	23.00	D038438	1.50	0.582		0.582
			23.00	24.50	D038439	1.50	0.530		0.530
			24.50	26.00	D038440	1.50	0.619		0.619
			26.00	27.50	D038441	1.50	0.781		0.781
			27.50	28.90	D038442	1.40	0.224		0.224
2.00	28.90	HM; CH; SI Hématisé; Chloriteux; Silicifié Syénite altérée en hématite et chlorite principalement et contenant plusieurs zones silicifiées et quelques petites régions carbonatées.							
28.90	44.00	SI; HM; CH Silicifié; Hématisé; Chloriteux Syénite grisâtre silicifiée et hématisée/chloritisée par endroits, généralement assez riche en fine pyrite disséminée et contient parfois des grains d'arsénopyrite, plusieurs phénocristaux remplacés par de l'hématite	28.90	30.40	D038444	1.50	2.370		2.370
			30.40	32.00	D038445	1.60	4.130		4.130
			32.00	33.50	D038446	1.50	4.100		4.100
			33.50	35.00	D038447	1.50	3.520		3.520
			35.00	36.50	D038448	1.50	4.030		4.030
			36.50	38.00	D038449	1.50	2.890		2.890
			38.00	39.50	D038450	1.50	2.680		2.680
			39.50	41.00	D038451	1.50	5.020		5.020

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
44.00	60.00	HM; CH Hématisé; Chloriteux Syénite altérée en hématite et chlorite principalement, quelques zone légèrement silicifiées.	41.00	42.50	D038452	1.50	4.880		4.880
			42.50	44.00	D038454	1.50	4.030		4.030
			44.00	45.50	D038455	1.50	0.388		0.388
			45.50	47.00	D038456	1.50	0.536		0.536
			47.00	48.50	D038457	1.50	0.335		0.335
			48.50	50.00	D038458	1.50	0.465		0.465
			50.00	51.50	D038459	1.50	0.106		0.106
			51.50	53.00	D038460	1.50	0.138		0.138
			53.00	54.50	D038461	1.50	0.209		0.209
			54.50	56.00	D038462	1.50	0.564		0.564
			56.00	57.50	D038464	1.50	1.145		1.145
			57.50	59.00	D038465	1.50	1.135		1.135
			59.00	60.00	D038466	1.00	0.869		0.869
			60.00	164.00	CB; HM; CH; SI Carbonaté; Hématisé; Chloriteux; Silicifié Syénite de couleur violacée foncée, modérément carbonatée, hématisée, chloritisée et généralement légèrement silicifiée. Généralement assez riche en phénocristaux, plusieurs isométriques mais la majorité avec les bords arrondis.	60.00	61.50	D038467	1.50
61.50	63.00	D038468				1.50	0.614		0.614
63.00	64.50	D038469				1.50	0.273		0.273
64.50	66.00	D038471				1.50	0.155		0.155
66.00	67.50	D038472				1.50	0.148		0.148
67.50	69.00	D038474				1.50	0.496		0.496
69.00	70.50	D038475				1.50	0.177		0.177
70.50	72.00	D038476				1.50	0.839		0.839
72.00	73.50	D038477				1.50	0.577		0.577
73.50	75.00	D038478				1.50	1.020		1.020
75.00	76.50	D038479				1.50	0.615		0.615
76.50	78.00	D038480				1.50	0.415		0.415
78.00	79.50	D038481				1.50	0.581		0.581
79.50	81.00	D038482				1.50	0.752		0.752
81.00	82.50	D038484				1.50	0.594		0.594
82.50	84.00	D038485	1.50	0.676		0.676			
84.00	85.50	D038486	1.50	0.021		0.021			
85.50	87.00	D038487	1.50	0.051		0.051			
87.00	88.50	D038488	1.50	0.048		0.048			
88.50	90.00	D038489	1.50	0.099		0.099			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	90.00	91.50	D038490	1.50	0.087		0.087
	91.50	93.00	D038491	1.50	0.217		0.217
	93.00	94.50	D038492	1.50	0.057		0.057
	94.50	96.00	D038494	1.50	0.035		0.035
	96.00	97.50	D038495	1.50	0.230		0.230
	97.50	99.00	D038496	1.50	0.097		0.097
	99.00	100.50	D038497	1.50	0.674		0.674
	100.50	102.00	D038498	1.50	0.811		0.811
	102.00	103.50	D038499	1.50	0.143		0.143
	103.50	105.00	D038500	1.50	0.093		0.093
	105.00	106.50	D038501	1.50	0.076		0.076
	106.50	108.00	D038502	1.50	0.062		0.062
	108.00	109.50	D038504	1.50	2.240		2.240
	109.50	111.00	D038505	1.50	0.306		0.306
	111.00	112.50	D038506	1.50	2.030		2.030
	112.50	114.00	D038507	1.50	2.310		2.310
	114.00	115.50	D038508	1.50	0.568		0.568
	115.50	117.00	D038509	1.50	0.019		0.019
	117.00	118.50	D038511	1.50	0.008		0.008
	118.50	120.00	D038512	1.50	0.005		0.005
	120.00	121.50	D038514	1.50	<0.005		0.001
	121.50	123.00	D038515	1.50	0.006		0.006
	123.00	124.50	D038516	1.50	<0.005		0.001
	124.50	126.00	D038517	1.50	0.020		0.020
	126.00	127.50	D038518	1.50	0.030		0.030
	127.50	129.00	D038519	1.50	0.005		0.005
	129.00	130.50	D038520	1.50	0.006		0.006
	130.50	132.00	D038521	1.50	0.022		0.022
	132.00	133.50	D038522	1.50	0.021		0.021
	133.50	135.00	D038524	1.50	0.006		0.006
	135.00	136.50	D038525	1.50	0.056		0.056
	136.50	138.00	D038526	1.50	0.017		0.017
	138.00	139.50	D038527	1.50	0.061		0.061

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
194.00	206.60	SI; HM; CH Silicifié; Hématisé; Chloriteux Syénite silicifiée en plusieurs endroits, généralement chloritisée et légèrement hématisée. De moins en moins de phénocristaux sont visibles.	188.00	189.50	D038566	1.50	0.287		0.287
			189.50	191.00	D038567	1.50	0.082		0.082
			191.00	192.50	D038568	1.50	0.146		0.146
			192.50	194.00	D038569	1.50	0.189		0.189
			194.00	195.00	D038570	1.00	0.984		0.984
			195.00	196.50	D038571	1.50	1.135		1.135
			196.50	198.00	D038572	1.50	2.370		2.370
			198.00	199.50	D038574	1.50	0.497		0.497
			199.50	201.00	D038575	1.50	0.302		0.302
			201.00	202.10	D038576	1.10	0.739		0.739
			202.10	203.20	D038577	1.10	1.115		1.115
			203.20	204.30	D038578	1.10	0.960		0.960
			204.30	205.40	D038579	1.10	2.480		2.480
			205.40	206.60	D038580	1.20	0.107		0.107
206.60	252.30	CB; CH Carbonaté; Chloriteux Roche modérément à passablement carbonatée et assez chloritisée (fin de la syénite et sédiments également). Sédiments généralement légèrement séricitisés et parfois assez séricitisés.	206.60	208.00	D038581	1.40	0.005		0.005
			208.00	209.50	D038582	1.50	0.061		0.061
			209.50	211.00	D038584	1.50	0.010		0.010
209.50	252.30	MS; ST Mudstone; Siltstone Sédiment avec grains fin à moyen, de couleur gris foncé avec une légère teinte verdâtre. Généralement assez cisailé (angle entre 50 et 60 degrés), amas de pyrite par endroits, quelques cristaux automorphes, fine pyrite disséminée à quelques endroits, chloritisé, séricitisé à plusieurs endroits, biotite, graphite à quelques endroits. Plusieurs zones fragmentées.	211.00	212.30	D038585	1.30	0.228		0.228
			212.30	213.50	D038586	1.20	0.852		0.852
			213.50	215.00	D038587	1.50	0.336		0.336
			215.00	216.50	D038588	1.50	0.155		0.155
			216.50	218.00	D038589	1.50	0.181		0.181
			218.00	219.50	D038591	1.50	0.204		0.204
			219.50	221.00	D038592	1.50	0.508		0.508
			221.00	222.50	D038594	1.50	1.170		1.170
			222.50	224.00	D038595	1.50	0.748		0.748
			224.00	225.50	D038596	1.50	0.179		0.179
			225.50	227.00	D038597	1.50	0.196		0.196
			227.00	228.50	D038598	1.50	0.599		0.599
228.50	230.00	D038599	1.50	0.355		0.355			
230.00	231.50	D038600	1.50	0.219		0.219			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
235.22	235.37	FAI Faille 50° Faille avec boue de faille.	231.50	233.00	D038601	1.50	0.475		0.475
			233.00	234.50	D038602	1.50	0.136		0.136
			234.50	236.00	D038604	1.50	0.184		0.184
			236.00	237.50	D038605	1.50	0.005		0.005
			237.50	239.00	D038606	1.50	0.048		0.048
			239.00	240.00	D038607	1.00	0.011		0.011
			240.00	241.00	D038608	1.00	0.012		0.012
			241.00	242.50	D038609	1.50	0.019		0.019
241.07	241.15	FAI Faille 60° Faille avec boue de faille et fragments.	242.50	244.00	D038610	1.50	0.013		0.013
			244.00	245.50	D038611	1.50	0.020		0.020
			245.50	246.80	D038612	1.30	0.005		0.005
			246.80	248.00	D038614	1.20	<0.005		0.001
			248.00	249.50	D038615	1.50	<0.005		0.001
			249.50	251.00	D038616	1.50	<0.005		0.001
			251.00	252.30	D038617	1.30	0.030		0.030
252.30	278.10	UM; SPI Ultramafite serpentinisée; Spinifex Komatiite grise foncé avec une teinte verdâtre, riche en talc et carbonates (cheveux, veinules, veines) et très schisteuse (angle variant entre 70 et 80 degrés), cisaillement, plusieurs failles, plusieurs spinifex visible, pyrite surtout présente sous forme de fillons ou d'amas.	252.30	253.50	D038618	1.20	<0.005		0.001
			253.50	255.00	D038619	1.50	<0.005		0.001
			255.00	256.50	D038620	1.50	<0.005		0.001
			256.50	258.00	D038621	1.50	<0.005		0.001
			258.00	259.50	D038622	1.50	<0.005		0.001
			259.50	261.00	D038624	1.50	<0.005		0.001
			261.00	262.50	D038625	1.50	<0.005		0.001
			262.50	264.10	D038626	1.60	<0.005		0.001
263.31	264.05	FAI Faille 50° Zone de failles très cisailée avec boue de faille.	264.10	265.20	D038627	1.10	<0.005		0.001
			265.20	266.50	D038628	1.30	<0.005		0.001
			266.50	268.00	D038629	1.50	<0.005		0.001
265.25	265.75	FAI Faille 40° Plusieurs failles avec boue de faille et fragments.							
267.00	267.14	FAI Faille 65° Faille avec boue de faille.							
267.92	267.96	FAI Faille 65° Faille avec boue de faille.	268.00	269.50	D038631	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
268.50	269.00	FAI Faille 50° Zone très cisailée avec plusieurs failles, boue de faille et fragments.	269.50	271.00	D038632	1.50	<0.005		0.001
			271.00	272.50	D038634	1.50	<0.005		0.001
			272.50	274.00	D038635	1.50	<0.005		0.001
			274.00	275.50	D038636	1.50	<0.005		0.001
			275.50	277.00	D038637	1.50	<0.005		0.001
			277.00	278.10	D038638	1.10	<0.005		0.001
			278.10	308.00	GR; GRO Grès; Grains grossiers Sédiments assez grenus de couleur gris pale avec une teinte de beige, assez schisteux par endroits (surtout vers le début), très peu de fine pyrite disséminée, quelques filons, induration, quelques veines de quartz, séricitisé (grains dans les sédiments et beaucoup de lits plus fins séricitisés), légèrement carbonaté au début, biotite.	278.10	279.50	D038639	1.40
279.50	281.00	D038640				1.50	0.021		0.021
281.00	282.50	D038641				1.50	0.005		0.005
282.50	284.00	D038642				1.50	<0.005		0.001
284.00	285.50	D038644				1.50	0.005		0.005
285.50	287.00	D038645				1.50	0.043		0.043
287.00	288.50	D038646				1.50	0.011		0.011
278.10	288.50	CB; SR Carbonaté; Séricitique Sédiments légèrement carbonatés et séricitisés.							
288.50	308.00	SR Séricitique Grains de séricite dans les sédiments et plusieurs lits séricitisés.	288.50	290.00	D038647	1.50	0.010		0.010
			290.00	291.50	D038648	1.50	0.006		0.006
			291.50	293.00	D038649	1.50	0.030		0.030
			293.00	294.50	D038650	1.50	<0.005		0.001
			294.50	296.00	D038651	1.50	0.007		0.007
			296.00	297.50	D038652	1.50	0.010		0.010
			297.50	299.00	D038654	1.50	0.006		0.006
			299.00	300.50	D038655	1.50	0.005		0.005
			300.50	302.00	D038656	1.50	0.006		0.006
			302.00	303.50	D038657	1.50	0.005		0.005
			303.50	305.00	D038658	1.50	<0.005		0.001
			305.00	306.50	D038659	1.50	0.012		0.012
			306.50	308.00	D038660	1.50	0.018		0.018
308.00	Fin du sondage Nombre d'échantillons : 209 Nombre d'échantillons QAQC : 30 Longueur totale échantillonnée : 306.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
2.00	3.50	D038423	D038422	1.50	0.009	0.009
11.00	11.00	D038430	M1	0.00	<0.005	0.001
14.00	14.00	D038433	K	0.00	1.055	1.055
27.50	28.90	D038443	D038442	1.40	0.237	0.237
41.00	41.00	D038453	L	0.00	2.130	2.130
54.50	56.00	D038463	D038462	1.50	0.574	0.574
63.00	63.00	D038470	M1	0.00	<0.005	0.001
66.00	66.00	D038473	M	0.00	2.810	2.810
79.50	81.00	D038483	D038482	1.50	0.757	0.757
93.00	93.00	D038493	J	0.00	0.826	0.826
106.50	108.00	D038503	D038502	1.50	0.070	0.070
115.50	115.50	D038510	M1	0.00	<0.005	0.001
118.50	118.50	D038513	K	0.00	1.140	1.140
132.00	133.50	D038523	D038522	1.50	0.007	0.007
145.50	145.50	D038533	L	0.00	2.170	2.170
159.00	160.50	D038543	D038542	1.50	1.040	1.040
167.00	167.00	D038550	M1	0.00	<0.005	0.001
170.00	170.00	D038553	M	0.00	3.220	3.220
183.50	185.00	D038563	D038562	1.50	0.079	0.079
196.50	196.50	D038573	J	0.00	0.767	0.767
208.00	209.50	D038583	D038582	1.50	0.063	0.063
216.50	216.50	D038590	M1	0.00	<0.005	0.001
219.50	219.50	D038593	K	0.00	1.120	1.120
233.00	234.50	D038603	D038602	1.50	0.122	0.122
245.50	245.50	D038613	L	0.00	2.220	2.220
258.00	259.50	D038623	D038622	1.50	<0.005	0.001
266.50	266.50	D038630	M1	0.00	<0.005	0.001
269.50	269.50	D038633	M	0.00	3.040	3.040
282.50	284.00	D038643	D038642	1.50	<0.005	0.001
296.00	296.00	D038653	J	0.00	0.803	0.803

Corporation Minière Osisko Div. Exploration

Sondage : BD10-263	Titre minier :	Section :	630200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : Gilles KAMTA	Du : 2010-06-03	Date de description :	2010-07-09
	Au : 2010-06-05		

Collet

Azimut : 180.00°
 Plongée : -69.00°
 Longueur : 302.00 m

UTM

Est	630 199.8
Nord	5 374 306.2
Élévation	299.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	179.80°	-70.90°	Oui
Reflex	5.00	179.00°	-70.20°	Non
Reflex	8.00	179.70°	-70.30°	Non
Reflex	11.00	179.30°	-70.20°	Non
Reflex	14.00	178.40°	-70.10°	Oui
Reflex	17.00	179.50°	-70.10°	Non
Reflex	20.00	180.90°	-70.20°	Non
Reflex	23.00	177.90°	-70.20°	Oui
Reflex	26.00	179.60°	-70.10°	Non
Reflex	29.00	179.40°	-70.10°	Non
Reflex	32.00	179.80°	-70.20°	Non
Reflex	35.00	180.80°	-70.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	180.20°	-70.10°	Non
Reflex	41.00	181.20°	-70.10°	Oui
Reflex	44.00	179.40°	-70.10°	Non
Reflex	47.00	181.10°	-70.10°	Non
Reflex	50.00	182.10°	-70.20°	Non
Reflex	53.00	179.90°	-70.10°	Oui
Reflex	56.00	182.20°	-69.90°	Non
Reflex	59.00	182.50°	-69.90°	Non
Reflex	62.00	181.60°	-70.00°	Non
Reflex	65.00	184.00°	-70.00°	Oui
Reflex	68.00	181.20°	-69.90°	Non
Reflex	71.00	182.70°	-69.80°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	183.40°	-69.90°	Non	Reflex	173.00	187.30°	-70.60°	Non
Reflex	77.00	184.10°	-70.00°	Non	Reflex	176.00	187.60°	-70.60°	Non
Reflex	80.00	183.80°	-70.00°	Non	Reflex	179.00	188.80°	-70.60°	Non
Reflex	83.00	182.90°	-70.00°	Non	Reflex	182.00	189.20°	-70.60°	Non
Reflex	86.00	183.40°	-70.00°	Non	Reflex	185.00	189.10°	-70.60°	Non
Reflex	89.00	183.80°	-70.00°	Non	Reflex	188.00	188.60°	-70.70°	Non
Reflex	92.00	183.40°	-70.00°	Non	Reflex	191.00	188.80°	-70.70°	Non
Reflex	95.00	182.70°	-70.10°	Non	Reflex	194.00	188.60°	-70.70°	Non
Reflex	98.00	184.60°	-70.10°	Non	Reflex	197.00	188.10°	-70.70°	Non
Reflex	101.00	184.80°	-70.10°	Non	Reflex	200.00	188.90°	-70.70°	Non
Reflex	104.00	184.30°	-70.10°	Non	Reflex	203.00	187.90°	-70.70°	Non
Reflex	107.00	185.20°	-70.10°	Non	Reflex	206.00	187.60°	-70.70°	Non
Reflex	110.00	184.60°	-70.10°	Non	Reflex	209.00	188.80°	-70.70°	Non
Reflex	113.00	184.70°	-70.20°	Non	Reflex	212.00	189.00°	-70.70°	Non
Reflex	116.00	184.20°	-70.20°	Non	Reflex	215.00	188.30°	-70.70°	Non
Reflex	119.00	185.30°	-70.20°	Non	Reflex	218.00	188.90°	-70.70°	Non
Reflex	122.00	185.20°	-70.20°	Non	Reflex	221.00	189.80°	-70.70°	Non
Reflex	125.00	185.70°	-70.20°	Non	Reflex	224.00	189.60°	-70.70°	Non
Reflex	128.00	185.90°	-70.20°	Non	Reflex	227.00	190.80°	-70.60°	Non
Reflex	131.00	186.20°	-70.20°	Non	Reflex	230.00	191.50°	-70.50°	Non
Reflex	134.00	185.50°	-70.20°	Non	Reflex	233.00	191.90°	-70.50°	Non
Reflex	137.00	186.00°	-70.30°	Non	Reflex	236.00	192.10°	-70.50°	Non
Reflex	140.00	186.20°	-70.30°	Non	Reflex	239.00	192.00°	-70.30°	Non
Reflex	143.00	186.80°	-70.30°	Non	Reflex	242.00	192.50°	-70.20°	Non
Reflex	146.00	186.30°	-70.30°	Non	Reflex	245.00	192.50°	-70.00°	Non
Reflex	149.00	186.20°	-70.40°	Non	Reflex	248.00	192.80°	-69.90°	Non
Reflex	152.00	186.60°	-70.40°	Non	Reflex	251.00	193.20°	-70.00°	Non
Reflex	155.00	186.80°	-70.40°	Non	Reflex	254.00	193.10°	-69.90°	Non
Reflex	158.00	186.10°	-70.40°	Non	Reflex	257.00	193.20°	-69.80°	Non
Reflex	161.00	187.20°	-70.40°	Oui	Reflex	260.00	193.50°	-69.80°	Non
Reflex	164.00	186.80°	-70.50°	Non	Reflex	263.00	193.30°	-69.70°	Non
Reflex	167.00	187.10°	-70.50°	Non	Reflex	266.00	193.50°	-69.80°	Non
Reflex	170.00	187.80°	-70.50°	Non	Reflex	269.00	193.50°	-69.80°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	192.80°	-69.90°	Non					
Reflex	275.00	192.60°	-70.00°	Non					
Reflex	278.00	192.90°	-69.90°	Non					
Reflex	281.00	192.70°	-69.90°	Non					
Reflex	284.00	192.80°	-69.90°	Non					
Reflex	287.00	192.90°	-69.80°	Non					
Reflex	290.00	193.00°	-69.90°	Non					
Reflex	293.00	193.10°	-69.80°	Non					
Reflex	296.00	193.10°	-69.80°	Non					
Reflex	299.00	193.20°	-69.80°	Non					
Reflex	302.00	193.30°	-69.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	233.60	SY; MAS; FIN; MTY Syénite; Roche massive; Grains fins; Grains moyens grenue, craquelures, localement qlq phénocristaux de FP mm, chlorite, hématite séricite, PY fine et arsénopyrite diss	0.00	1.50	D028370	1.50	0.083		0.083
			1.50	3.00	D028371	1.50	<0.005		0.001
			3.00	4.50	D028372	1.50	0.035		0.035
			4.50	6.00	D028373	1.50	0.118		0.118
			6.00	7.50	D028374	1.50	0.446		0.446
			7.50	9.00	D028375	1.50	0.238		0.238
			9.00	10.50	D028376	1.50	0.697		0.697
			10.50	12.00	D028377	1.50	3.650		3.650
			12.00	13.50	D028378	1.50	0.607		0.607
			13.50	15.00	D028380	1.50	0.215		0.215
			15.00	16.50	D028381	1.50	0.128		0.128
			16.50	18.00	D028382	1.50	0.377		0.377
			18.00	19.50	D028383	1.50	0.193		0.193
			19.50	21.00	D028384	1.50	0.298		0.298
			21.00	22.50	D028385	1.50	0.293		0.293
			22.50	24.00	D028386	1.50	0.963		0.963
			24.00	25.50	D028387	1.50	1.565		1.565
			25.50	27.00	D028388	1.50	0.594		0.594
			27.00	28.50	D028390	1.50	1.895		1.895
			28.50	30.00	D028391	1.50	0.370		0.370
			30.00	31.50	D028392	1.50	0.499		0.499
			31.50	33.00	D028393	1.50	0.463		0.463
			33.00	34.50	D028394	1.50	2.220		2.220
			34.50	36.00	D028395	1.50	1.005		1.005
			36.00	37.50	D028396	1.50	1.285		1.285
			37.50	39.00	D028397	1.50	1.780		1.780
			39.00	40.50	D028398	1.50	1.395		1.395
			40.50	42.00	D028400	1.50	0.412		0.412
			42.00	43.50	D028401	1.50	1.125		1.125
			43.50	45.00	D028402	1.50	4.370		4.370
			45.00	46.50	D028403	1.50	1.495		1.495
			46.50	48.00	D028404	1.50	0.456		0.456
			48.00	49.50	D028405	1.50	0.201		0.201

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			49.50	51.00	D028407	1.50		0.298		0.298
			51.00	52.50	D028408	1.50		3.360		3.360
			52.50	54.00	D028410	1.50		0.477		0.477
			54.00	55.50	D028411	1.50		0.220		0.220
			55.50	57.00	D028412	1.50		0.349		0.349
			57.00	58.50	D028413	1.50		0.344		0.344
			58.50	60.00	D028414	1.50		0.098		0.098
			60.00	61.50	D028415	1.50		0.392		0.392
			61.50	63.00	D028416	1.50		0.949		0.949
			63.00	64.50	D028417	1.50		1.895		1.895
			64.50	66.00	D028418	1.50		0.264		0.264
			66.00	67.50	D028420	1.50		1.110		1.110
			67.50	69.00	D028421	1.50		0.803		0.803
			69.00	70.00	D028422	1.00		0.856		0.856
69.70	70.00	FRC	70.00	71.00	D028423	1.00		1.130		1.130
		Fracturé	71.00	72.50	D028424	1.50		3.090		3.090
		fragments cm	72.50	74.00	D028425	1.50		3.140		3.140
			74.00	75.50	D028426	1.50		2.520		2.520
			75.50	77.00	D028427	1.50		2.490		2.490
			77.00	78.50	D028428	1.50		2.340		2.340
			78.50	80.00	D028430	1.50		1.745		1.745
			80.00	81.50	D028431	1.50		4.190		4.190
			81.50	83.00	D028432	1.50		3.560		3.560
			83.00	84.50	D028433	1.50		3.620		3.620
			84.50	86.00	D028434	1.50		4.930		4.930
			86.00	87.50	D028435	1.50		5.460		5.460
			87.50	89.00	D028436	1.50		4.750		4.750
			89.00	90.50	D028437	1.50		5.810		5.810
			90.50	92.00	D028438	1.50		3.690		3.690
			92.00	93.50	D028440	1.50		0.994		0.994
			93.50	95.00	D028441	1.50		2.890		2.890
			95.00	96.50	D028442	1.50		4.640		4.640
			96.50	98.00	D028443	1.50		3.830		3.830

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
115.00	162.00	SY; POR; FIN; MOY Syénite; Porphyrique; Grains fins; Grains moyens phénocristaux de FP sub arrondi 0.2-0.7 cm, localement altération en calcite, hématisation, PY fine diss	98.00	99.50	D028444	1.50	2.570		2.570
			99.50	101.00	D028445	1.50	1.035		1.035
			101.00	102.50	D028447	1.50	0.217		0.217
			102.50	104.00	D028448	1.50	0.360		0.360
			104.00	105.50	D028450	1.50	0.460		0.460
			105.50	107.00	D028451	1.50	0.301		0.301
			107.00	108.00	D028452	1.00	1.025		1.025
			108.00	109.00	D028453	1.00	1.120		1.120
			109.00	110.50	D028454	1.50	0.010		0.010
			110.50	112.00	D028455	1.50	0.063		0.063
			112.00	113.50	D028456	1.50	0.095		0.095
			113.50	115.00	D028457	1.50	0.233		0.233
			115.00	116.50	D028458	1.50	0.334		0.334
			116.50	118.00	D028460	1.50	0.449		0.449
			118.00	119.50	D028461	1.50	0.159		0.159
			119.50	121.00	D028462	1.50	0.121		0.121
			121.00	122.50	D028463	1.50	0.055		0.055
			122.50	124.00	D028464	1.50	0.201		0.201
			124.00	125.50	D028465	1.50	0.295		0.295
			125.50	127.00	D028466	1.50	0.267		0.267
			127.00	128.50	D028467	1.50	0.086		0.086
			128.50	130.00	D028468	1.50	0.427		0.427
			130.00	131.50	D028470	1.50	0.204		0.204
			131.50	133.00	D028471	1.50	0.369		0.369
			133.00	134.50	D028472	1.50	0.147		0.147
			134.50	136.00	D028473	1.50	0.098		0.098
			136.00	137.50	D028474	1.50	0.102		0.102
137.50	139.00	D028475	1.50	0.059		0.059			
139.00	140.50	D028476	1.50	0.012		0.012			
140.50	142.00	D028477	1.50	0.007		0.007			
142.00	143.50	D028478	1.50	0.007		0.007			
143.50	145.00	D028480	1.50	0.021		0.021			
145.00	146.50	D028481	1.50	0.146		0.146			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	146.50	148.00	D028482	1.50	0.340		0.340
	148.00	149.50	D028483	1.50	0.424		0.424
	149.50	151.00	D028484	1.50	0.427		0.427
	151.00	152.50	D028485	1.50	1.345		1.345
	152.50	154.00	D028487	1.50	0.551		0.551
	154.00	155.50	D028488	1.50	0.008		0.008
	155.50	157.00	D028490	1.50	0.013		0.013
	157.00	158.50	D028491	1.50	0.007		0.007
	158.50	160.00	D028492	1.50	<0.005		0.001
	160.00	161.50	D028493	1.50	0.098		0.098
	161.50	163.00	D028494	1.50	0.111		0.111
	163.00	164.50	D028495	1.50	0.047		0.047
	164.50	166.00	D028496	1.50	0.011		0.011
	166.00	167.50	D028497	1.50	0.130		0.130
	167.50	169.00	D028498	1.50	0.235		0.235
	169.00	170.50	D028500	1.50	0.105		0.105
	170.50	172.00	D028501	1.50	0.188		0.188
	172.00	173.50	D028502	1.50	0.404		0.404
	173.50	175.00	D028503	1.50	0.200		0.200
	175.00	176.50	D028504	1.50	0.065		0.065
	176.50	178.00	D028505	1.50	0.298		0.298
	178.00	179.50	D028506	1.50	0.221		0.221
	179.50	181.00	D028507	1.50	0.214		0.214
	181.00	182.50	D028508	1.50	0.542		0.542
	182.50	184.00	D028510	1.50	0.786		0.786
	184.00	185.50	D028511	1.50	1.035		1.035
	185.50	187.00	D028512	1.50	0.259		0.259
	187.00	188.50	D028513	1.50	0.235		0.235
	188.50	190.00	D028514	1.50	0.262		0.262
	190.00	191.50	D028515	1.50	0.376		0.376
	191.50	193.00	D028516	1.50	0.273		0.273
	193.00	194.50	D028517	1.50	0.065		0.065
	194.50	196.00	D028518	1.50	0.198		0.198

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			196.00	197.50	D028520	1.50		0.412	
			197.50	199.00	D028521	1.50		0.300	
			199.00	200.50	D028522	1.50		0.757	
			200.50	202.00	D028523	1.50		0.362	
			202.00	203.50	D028524	1.50		0.814	
			203.50	205.00	D028525	1.50		1.605	
			205.00	206.50	D028527	1.50		1.815	
			206.50	208.00	D028528	1.50		0.174	
			208.00	209.50	D028530	1.50		0.353	
			209.50	211.00	D028531	1.50		0.577	
			211.00	212.50	D028532	1.50		1.130	
			212.50	214.00	D028533	1.50		0.256	
			214.00	215.50	D028534	1.50		0.685	
			215.50	217.00	D028535	1.50		0.068	
			217.00	218.50	D028536	1.50		0.147	
			218.50	220.00	D028537	1.50		0.162	
			220.00	221.50	D028538	1.50		0.071	
			221.50	223.00	D028540	1.50		0.006	
			223.00	224.50	D028541	1.50		0.016	
			224.50	226.00	D028542	1.50		0.010	
			226.00	227.50	D028543	1.50		<0.005	
			227.50	229.00	D028544	1.50		0.063	
			229.00	230.50	D028545	1.50		0.105	
			230.50	232.00	D028546	1.50		0.270	
			232.00	233.60	D028547	1.60		1.360	
233.60	242.00	BA; AMY; MAS	233.60	235.00	D028548	1.40		0.037	
		Basalte 50°; Amygdalaire; Roche massive	235.00	236.50	D028550	1.50		0.005	
		amygdalaire, localement altéré en calcite, CL++, Séricite, carbonâtes,	236.50	238.00	D028551	1.50		3.110	
		PY fine irrég diss, passage de ± 30 cm légèrement blanchi séricitisé	238.00	239.50	D028552	1.50		0.005	
		avec PY ± 2%	239.50	241.00	D028553	1.50		0.006	
			241.00	242.00	D028554	1.00		0.005	
242.00	268.10	GR; MAS	242.00	243.50	D028555	1.50		0.263	
		Grès 50°; Roche massive	243.50	245.00	D028556	1.50		0.555	
		grenue à grains fin, localement cisailé, chlorite, séricite, localement							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		graphite, PY en amas fin ou fine diss	245.00	246.50	D028557	1.50	2.030		2.030
			246.50	248.00	D028558	1.50	1.115		1.115
			248.00	249.50	D028560	1.50	0.373		0.373
			249.50	251.00	D028561	1.50	1.340		1.340
			251.00	252.50	D028562	1.50	0.034		0.034
			252.50	254.00	D028563	1.50	0.011		0.011
			254.00	255.50	D028564	1.50	0.097		0.097
			255.50	257.00	D028565	1.50	0.569		0.569
			257.00	258.50	D028567	1.50	0.008		0.008
			258.50	260.00	D028568	1.50	0.054		0.054
			260.00	261.50	D028570	1.50	0.007		0.007
			261.50	263.00	D028571	1.50	<0.005		0.001
			263.00	264.50	D028572	1.50	0.005		0.005
			264.50	266.00	D028573	1.50	<0.005		0.001
			266.00	267.00	D028574	1.00	<0.005		0.001
			267.00	268.10	D028575	1.10	<0.005		0.001
268.10	269.00	NR Carotte perdue grindé, mauvaise récupération							
269.00	274.50	GR; MAS Grès; Roche massive grenue avec passage de mudstone, légèrement cisailé, graphite, biotite, chlorite, PY fine diss	269.00	270.50	D028576	1.50	<0.005		0.001
			270.50	272.00	D028577	1.50	0.011		0.011
			272.00	273.50	D028578	1.50	0.005		0.005
			273.50	274.50	D028580	1.00	0.006		0.006
274.50	286.10	UM; RUB; SPI Ultramaïfite serpentinisée 50°; Rubané; Spinifex aphanitique, faiblement schisteux et carbonaté, talc, CL++, fortement altéré en calcite, PY fine irrég diss	274.50	276.00	D028581	1.50	0.036		0.036
			276.00	277.50	D028582	1.50	<0.005		0.001
			277.50	279.00	D028583	1.50	<0.005		0.001
			279.00	280.50	D028584	1.50	<0.005		0.001
			280.50	282.00	D028585	1.50	<0.005		0.001
			282.00	283.50	D028586	1.50	<0.005		0.001
			283.50	285.00	D028587	1.50	<0.005		0.001
			285.00	286.10	D028588	1.10	0.008		0.008
286.10	294.20	ST; LAM Siltstone 60°; Laminations parallèles grenues, siltstone à mudstone, légèrement cisailé, litage et laminations	286.10	287.50	D028590	1.40	0.033		0.033
			287.50	289.00	D028591	1.50	0.074		0.074
			289.00	290.50	D028592	1.50	0.034		0.034

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		chlorite et séricite, BO++, graphite, PY fine diss	290.50	292.00	D028593	1.50	<0.005		0.001
			292.00	293.20	D028594	1.20	0.030		0.030
			293.20	294.20	D028595	1.00	<0.005		0.001
294.20	299.70	GA; MAS; FIN	294.20	295.50	D028596	1.30	<0.005		0.001
		Gabbro 40°; Roche massive; Grains fins	295.50	297.00	D028597	1.50	<0.005		0.001
		grenue, picoté de carbonâtes, leucoxènes, chlorite, séricite, PY fine irrég diss	297.00	298.50	D028598	1.50	<0.005		0.001
			298.50	299.70	D028600	1.20	<0.005		0.001
299.70	302.00	ST; FIN	299.70	301.00	D028601	1.30	0.005		0.005
		Siltstone 50°; Grains fins	301.00	302.00	D028602	1.00	0.005		0.005
		massive, légèrement cisailé 30-40° ac, litage et laminations, carbonâtes, BO++, SR++, CL+, PY fine diss							
302.00		Fin du sondage							
		Nombre d'échantillons : 205							
		Nombre d'échantillons QAQC : 28							
		Longueur totale échantillonnée : 301.10							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.00	13.50	D028379	D028378	1.50	0.547	0.547
25.50	25.50	D028389	J	0.00	0.767	0.767
39.00	40.50	D028399	D028398	1.50	1.385	1.385
48.00	48.00	D028406	M1	0.00	<0.005	0.001
51.00	51.00	D028409	K	0.00	1.035	1.035
64.50	66.00	D028419	D028418	1.50	0.234	0.234
77.00	77.00	D028429	L	0.00	2.060	2.060
90.50	92.00	D028439	D028438	1.50	3.870	3.870
99.50	99.50	D028446	M1	0.00	0.010	0.010
102.50	102.50	D028449	M	0.00	3.240	3.240
115.00	116.50	D028459	D028458	1.50	0.327	0.327
128.50	128.50	D028469	J	0.00	0.759	0.759
142.00	143.50	D028479	D028478	1.50	0.008	0.008
151.00	151.00	D028486	M1	0.00	0.011	0.011
154.00	154.00	D028489	K	0.00	1.080	1.080
167.50	169.00	D028499	D028498	1.50	0.254	0.254
182.50	182.50	D028509	L	0.00	2.080	2.080
194.50	196.00	D028519	D028518	1.50	0.160	0.160
203.50	203.50	D028526	M1	0.00	<0.005	0.001
206.50	206.50	D028529	M	0.00	3.050	3.050
220.00	221.50	D028539	D028538	1.50	0.076	0.076
233.60	233.60	D028549	J	0.00	0.840	0.840
246.50	248.00	D028559	D028558	1.50	1.070	1.070
255.50	255.50	D028566	M1	0.00	<0.005	0.001
258.50	258.50	D028569	K	0.00	1.010	1.010
272.00	273.50	D028579	D028578	1.50	0.006	0.006
285.00	285.00	D028589	L	0.00	2.210	2.210
297.00	298.50	D028599	D028598	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	185.40°	-78.70°	Oui	Reflex	173.00	186.60°	-78.50°	Oui
Reflex	77.00	185.00°	-78.70°	Oui	Reflex	176.00	187.40°	-78.40°	Non
Reflex	80.00	185.80°	-78.60°	Non	Reflex	179.00	188.40°	-78.40°	Non
Reflex	83.00	186.20°	-78.60°	Non	Reflex	182.00	189.40°	-78.50°	Non
Reflex	86.00	186.00°	-78.60°	Non	Reflex	185.00	189.20°	-78.30°	Non
Reflex	89.00	186.50°	-78.60°	Non	Reflex	188.00	190.30°	-78.30°	Non
Reflex	92.00	186.80°	-78.60°	Non	Reflex	191.00	191.50°	-78.40°	Non
Reflex	95.00	185.80°	-78.60°	Non	Reflex	194.00	190.80°	-78.30°	Non
Reflex	98.00	187.00°	-78.50°	Non	Reflex	197.00	191.00°	-78.30°	Non
Reflex	101.00	187.30°	-78.60°	Non	Reflex	200.00	191.40°	-78.30°	Non
Reflex	104.00	186.40°	-78.50°	Oui	Reflex	203.00	191.50°	-78.30°	Non
Reflex	107.00	186.80°	-78.50°	Oui	Reflex	206.00	191.30°	-78.30°	Non
Reflex	110.00	187.30°	-78.50°	Oui	Reflex	209.00	191.70°	-78.30°	Non
Reflex	113.00	186.70°	-78.50°	Oui	Reflex	212.00	192.20°	-78.30°	Non
Reflex	116.00	187.90°	-78.50°	Oui	Reflex	215.00	192.60°	-78.30°	Non
Reflex	119.00	187.70°	-78.40°	Oui	Reflex	218.00	192.10°	-78.20°	Non
Reflex	122.00	187.80°	-78.50°	Oui	Reflex	221.00	192.70°	-78.20°	Non
Reflex	125.00	187.80°	-78.50°	Non	Reflex	224.00	193.60°	-78.20°	Oui
Reflex	128.00	187.70°	-78.50°	Non	Reflex	227.00	191.90°	-78.20°	Non
Reflex	131.00	187.40°	-78.50°	Non	Reflex	230.00	192.90°	-78.20°	Non
Reflex	134.00	187.30°	-78.50°	Non	Reflex	233.00	192.90°	-78.20°	Non
Reflex	137.00	188.10°	-78.50°	Oui	Reflex	236.00	191.90°	-78.10°	Non
Reflex	140.00	188.40°	-78.50°	Non	Reflex	239.00	192.30°	-78.20°	Non
Reflex	143.00	188.90°	-78.60°	Non	Reflex	242.00	191.10°	-78.10°	Non
Reflex	146.00	189.10°	-78.50°	Non	Reflex	245.00	192.30°	-78.10°	Non
Reflex	149.00	188.60°	-78.50°	Non	Reflex	248.00	193.80°	-78.10°	Non
Reflex	152.00	188.90°	-78.50°	Non	Reflex	251.00	194.60°	-78.10°	Non
Reflex	155.00	188.20°	-78.50°	Non	Reflex	254.00	194.90°	-78.10°	Non
Reflex	158.00	188.20°	-78.40°	Non	Reflex	257.00	195.20°	-78.10°	Non
Reflex	161.00	188.10°	-78.50°	Non	Reflex	260.00	195.10°	-78.00°	Non
Reflex	164.00	188.40°	-78.50°	Non	Reflex	263.00	195.20°	-78.00°	Non
Reflex	167.00	187.60°	-78.50°	Non	Reflex	266.00	195.70°	-78.10°	Non
Reflex	170.00	188.30°	-78.50°	Non	Reflex	269.00	195.90°	-78.00°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	195.60°	-78.00°	Non					
Reflex	275.00	195.80°	-78.00°	Non					
Reflex	278.00	195.90°	-77.90°	Non					
Reflex	281.00	195.80°	-77.90°	Non					
Reflex	284.00	196.00°	-77.90°	Non					
Reflex	287.00	195.80°	-77.90°	Non					
Reflex	290.00	195.90°	-77.80°	Non					
Reflex	293.00	196.10°	-77.80°	Non					
Reflex	296.00	196.20°	-77.80°	Non					
Reflex	299.00	196.10°	-77.80°	Non					
Reflex	302.00	196.30°	-77.70°	Non					
Reflex	305.00	196.50°	-77.70°	Non					
Reflex	308.00	196.70°	-77.60°	Non					
Reflex	311.00	196.60°	-77.60°	Non					
Reflex	314.00	196.80°	-77.60°	Non					
Reflex	317.00	197.10°	-77.60°	Non					
Reflex	320.00	197.30°	-77.50°	Non					
Reflex	323.00	197.20°	-77.50°	Non					
Reflex	326.00	197.50°	-77.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	252.30	SY; POR	0.00	1.50	D024604	1.50	0.015		0.015
		Syénite 55°; Porphyrique	1.50	3.00	D024605	1.50	0.029		0.029
		Syénite porphyrique, carbonaté et hématisé, localement magnétique.	3.00	4.50	D024606	1.50	0.010		0.010
			4.50	6.00	D024607	1.50	0.067		0.067
			6.00	7.50	D024608	1.50	0.013		0.013
			7.50	9.00	D024609	1.50	0.092		0.092
			9.00	10.30	D024610	1.30	0.121		0.121
			10.30	12.00	D024611	1.70	0.204		0.204
			12.00	13.50	D024612	1.50	0.014		0.014
			13.50	15.00	D024613	1.50	0.218		0.218
			15.00	16.50	D024614	1.50	0.232		0.232
			16.50	18.00	D024616	1.50	0.140		0.140
			18.00	19.50	D024617	1.50	0.505		0.505
			19.50	21.00	D024618	1.50	4.170		4.170
			21.00	22.50	D024619	1.50	4.350		4.350
			22.50	24.00	D024620	1.50	3.040		3.040
			24.00	25.70	D024621	1.70	4.990		4.990
			25.70	27.00	D024622	1.30	6.130		6.130
			27.00	28.50	D024623	1.50	5.570		5.570
			28.50	30.00	D024624	1.50	2.210		2.210
			30.00	31.50	D024626	1.50	1.190		1.190
			31.50	33.00	D024627	1.50	1.110		1.110
			33.00	34.50	D024628	1.50	0.981		0.981
			34.50	36.00	D024629	1.50	0.090		0.090
			36.00	37.50	D024630	1.50	0.048		0.048
			37.50	39.00	D024631	1.50	0.051		0.051
			39.00	40.50	D024632	1.50	0.753		0.753
			40.50	42.00	D024633	1.50	0.460		0.460
			42.00	43.50	D024634	1.50	2.250		2.250
			43.50	45.00	D024636	1.50	0.964		0.964
			45.00	46.50	D024637	1.50	1.495		1.495
			46.50	48.00	D024638	1.50	0.336		0.336
			48.00	49.50	D024639	1.50	0.651		0.651

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	49.50	51.00	D024641	1.50	1.385		1.385
	51.00	52.50	D024642	1.50	2.240		2.240
	52.50	54.00	D024643	1.50	1.530		1.530
	54.00	55.50	D024644	1.50	3.100		3.100
	55.50	57.00	D024646	1.50	3.930		3.930
	57.00	58.50	D024647	1.50	3.230		3.230
	58.50	60.00	D024648	1.50	3.310		3.310
	60.00	61.50	D024649	1.50	2.830		2.830
	61.50	63.00	D024650	1.50	1.445		1.445
	63.00	64.50	D024651	1.50	1.415		1.415
	64.50	66.00	D024652	1.50	4.000		4.000
	66.00	67.50	D024653	1.50	1.390		1.390
	67.50	69.00	D024654	1.50	0.392		0.392
	69.00	70.50	D024656	1.50	0.141		0.141
	70.50	72.00	D024657	1.50	0.466		0.466
	72.00	73.50	D024658	1.50	0.133		0.133
	73.50	75.00	D024659	1.50	0.129		0.129
	75.00	76.50	D024660	1.50	0.960		0.960
	76.50	78.00	D024661	1.50	0.664		0.664
	78.00	79.50	D024662	1.50	0.249		0.249
	79.50	81.00	D024663	1.50	0.406		0.406
	81.00	82.50	D024664	1.50	0.256		0.256
	82.50	84.00	D024666	1.50	0.216		0.216
	84.00	85.50	D024667	1.50	0.400		0.400
	85.50	87.00	D024668	1.50	2.350		2.350
	87.00	88.50	D024669	1.50	0.787		0.787
	88.50	90.00	D024670	1.50	0.374		0.374
	90.00	91.50	D024671	1.50	0.565		0.565
	91.50	93.00	D024672	1.50	0.584		0.584
	93.00	94.50	D024673	1.50	0.237		0.237
	94.50	96.00	D024674	1.50	0.404		0.404
	96.00	97.50	D024676	1.50	0.971		0.971
	97.50	99.00	D024677	1.50	0.210		0.210

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	99.00	100.50	D024678	1.50	0.864		0.864
	100.50	102.00	D024679	1.50	0.900		0.900
	102.00	103.50	D024681	1.50	0.231		0.231
	103.50	105.00	D024682	1.50	0.873		0.873
	105.00	106.50	D024683	1.50	0.896		0.896
	106.50	108.00	D024684	1.50	0.452		0.452
	108.00	109.50	D024686	1.50	0.053		0.053
	109.50	111.00	D024687	1.50	0.091		0.091
	111.00	112.50	D024688	1.50	1.780		1.780
	112.50	114.00	D024689	1.50	1.985		1.985
	114.00	115.50	D024690	1.50	1.655		1.655
	115.50	117.00	D024691	1.50	1.270		1.270
	117.00	118.50	D024692	1.50	1.660		1.660
	118.50	120.00	D024693	1.50	1.780		1.780
	120.00	121.50	D024694	1.50	2.870		2.870
	121.50	123.00	D024696	1.50	2.490		2.490
	123.00	124.50	D024697	1.50	2.370		2.370
	124.50	126.00	D024698	1.50	1.050		1.050
	126.00	127.50	D024699	1.50	0.652		0.652
	127.50	129.00	D024700	1.50	0.168		0.168
	129.00	130.50	D024701	1.50	0.683		0.683
	130.50	132.00	D024702	1.50	0.802		0.802
	132.00	133.50	D024703	1.50	1.365		1.365
	133.50	135.00	D024704	1.50	3.440		3.440
	135.00	136.00	D024706	1.00	1.550		1.550
	136.00	137.50	D024707	1.50	0.298		0.298
	137.50	139.00	D024708	1.50	0.199		0.199
	139.00	140.00	D024709	1.00	0.358		0.358
	140.00	141.50	D024710	1.50	0.251		0.251
	141.50	143.00	D024711	1.50	0.094		0.094
	143.00	144.50	D024712	1.50	0.442		0.442
	144.50	146.00	D024713	1.50	0.723		0.723
	146.00	147.50	D024714	1.50	0.638		0.638

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	147.50	149.00	D024716	1.50	0.738		0.738
	149.00	150.50	D024717	1.50	0.103		0.103
	150.50	152.00	D024718	1.50	0.061		0.061
	152.00	153.50	D024719	1.50	0.139		0.139
	153.50	155.00	D024721	1.50	0.163		0.163
	155.00	156.50	D024722	1.50	0.878		0.878
	156.50	158.00	D024723	1.50	0.399		0.399
	158.00	159.50	D024724	1.50	0.630		0.630
	159.50	161.00	D024726	1.50	1.055		1.055
	161.00	162.50	D024727	1.50	0.307		0.307
	162.50	164.00	D024728	1.50	0.081		0.081
	164.00	165.50	D024729	1.50	0.557		0.557
	165.50	167.00	D024730	1.50	1.400		1.400
	167.00	168.50	D024731	1.50	0.870		0.870
	168.50	170.00	D024732	1.50	0.427		0.427
	170.00	171.00	D024733	1.00	1.235		1.235
	171.00	172.10	D024734	1.10	0.407		0.407
	172.10	173.80	D024736	1.70	5.410		5.410
	173.80	175.50	D024737	1.70	6.800		6.800
	175.50	177.00	D024738	1.50	3.830		3.830
	177.00	178.50	D024739	1.50	2.350		2.350
	178.50	180.00	D024740	1.50	2.630		2.630
	180.00	181.50	D024741	1.50	2.480		2.480
	181.50	183.00	D024742	1.50	2.100		2.100
	183.00	184.50	D024743	1.50	1.480		1.480
	184.50	186.00	D024744	1.50	3.620		3.620
	186.00	187.50	D024746	1.50	3.350		3.350
	187.50	189.00	D024747	1.50	2.430		2.430
	189.00	190.50	D024748	1.50	1.305		1.305
	190.50	192.00	D024749	1.50	1.655		1.655
	192.00	193.50	D024750	1.50	3.770		3.770
	193.50	195.00	D024751	1.50	1.670		1.670
	195.00	196.50	D024752	1.50	0.702		0.702

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	196.50	198.00	D024753	1.50	0.013		0.013
	198.00	199.50	D024754	1.50	0.136		0.136
	199.50	201.00	D024756	1.50	0.119		0.119
	201.00	202.50	D024757	1.50	1.405		1.405
	202.50	204.00	D024758	1.50	0.339		0.339
	204.00	205.50	D024759	1.50	0.113		0.113
	205.50	207.00	D024761	1.50	0.068		0.068
	207.00	208.50	D024762	1.50	0.117		0.117
	208.50	210.00	D024763	1.50	0.016		0.016
	210.00	211.50	D024764	1.50	0.038		0.038
	211.50	213.00	D024766	1.50	0.079		0.079
	213.00	214.50	D024767	1.50	0.321		0.321
	214.50	216.00	D024768	1.50	0.365		0.365
	216.00	217.50	D024769	1.50	<0.005		0.001
	217.50	219.00	D024770	1.50	<0.005		0.001
	219.00	220.50	D024771	1.50	<0.005		0.001
	220.50	222.00	D024772	1.50	0.055		0.055
	222.00	223.00	D024773	1.00	<0.005		0.001
	223.00	224.00	D024774	1.00	0.268		0.268
	224.00	225.00	D024776	1.00	5.070		5.070
	225.00	226.50	D024777	1.50	2.250		2.250
	226.50	228.00	D024778	1.50	0.019		0.019
	228.00	229.50	D024779	1.50	0.007		0.007
	229.50	231.00	D024780	1.50	0.033		0.033
	231.00	232.50	D024781	1.50	0.006		0.006
	232.50	234.00	D024782	1.50	0.066		0.066
	234.00	235.50	D024783	1.50	0.612		0.612
	235.50	237.00	D024784	1.50	0.641		0.641
	237.00	238.50	D024786	1.50	0.627		0.627
	238.50	240.00	D024787	1.50	0.132		0.132
	240.00	241.50	D024788	1.50	0.395		0.395
	241.50	243.00	D024789	1.50	0.070		0.070
	243.00	244.50	D024790	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
252.30	261.10	BA; AMY Basalte 55*; Amygdalaire basalte amygdalaire carbonaté.	244.50	246.00	D024791	1.50	0.025		0.025			
			246.00	247.50	D024792	1.50	0.024		0.024			
			247.50	249.00	D024793	1.50	0.036		0.036			
			249.00	250.70	D024794	1.70	0.369		0.369			
			250.70	252.30	D024796	1.60	3.600		3.600			
			252.30	254.00	D024797	1.70	0.010		0.010			
			254.00	255.50	D024798	1.50	0.007		0.007			
			255.50	257.00	D024799	1.50	0.033		0.033			
			257.00	258.50	D024801	1.50	0.009		0.009			
			258.50	260.00	D024802	1.50	<0.005		0.001			
			260.00	261.10	D024803	1.10	0.208		0.208			
			261.10	326.00	GR Grès grès graphiteux carbonaté avec localement, passages de niveaux tuffacés.	261.10	262.60	D024804	1.50	0.117		0.117
						262.60	264.00	D024806	1.40	0.007		0.007
264.00	265.50	D024807				1.50	0.024		0.024			
265.50	267.00	D024808				1.50	0.372		0.372			
267.00	268.50	D024809				1.50	0.033		0.033			
268.50	270.00	D024810				1.50	0.005		0.005			
270.00	271.50	D024811				1.50	0.008		0.008			
271.50	273.00	D024812				1.50	<0.005		0.001			
273.00	274.00	D024813				1.00	0.112		0.112			
274.00	275.50	D024814				1.50	1.315		1.315			
275.50	277.00	D024816				1.50	0.005		0.005			
277.00	278.50	D024817				1.50	0.006		0.006			
278.50	280.00	D024818				1.50	0.818		0.818			
280.00	281.50	D024819				1.50	2.970		2.970			
281.50	283.00	D024821				1.50	0.440		0.440			
283.00	284.00	D024822				1.00	4.680		4.680			
284.00	285.50	D024823				1.50	1.375		1.375			
285.50	287.00	D024824	1.50	0.106		0.106						
287.00	288.50	D024826	1.50	0.006		0.006						
288.50	290.00	D024827	1.50	<0.005		0.001						
290.00	291.50	D024828	1.50	0.005		0.005						
291.50	293.00	D024829	1.50	0.006		0.006						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	293.00	294.50	D024830	1.50	0.007		0.007
	294.50	296.00	D024831	1.50	<0.005		0.001
	296.00	297.50	D024832	1.50	<0.005		0.001
	297.50	299.00	D024833	1.50	<0.005		0.001
	299.00	300.50	D024834	1.50	<0.005		0.001
	300.50	302.00	D024836	1.50	<0.005		0.001
	302.00	303.50	D024837	1.50	0.008		0.008
	303.50	305.00	D024838	1.50	<0.005		0.001
	305.00	306.50	D024839	1.50	<0.005		0.001
	306.50	308.00	D024840	1.50	<0.005		0.001
	308.00	309.50	D024841	1.50	0.006		0.006
	309.50	311.00	D024842	1.50	<0.005		0.001
	311.00	312.00	D024843	1.00	<0.005		0.001
	312.00	313.30	D024844	1.30	<0.005		0.001
	313.30	315.00	D024846	1.70	0.010		0.010
	315.00	316.50	D024847	1.50	<0.005		0.001
	316.50	318.00	D024848	1.50	0.008		0.008
	318.00	319.50	D024849	1.50	<0.005		0.001
	319.50	321.00	D024850	1.50	<0.005		0.001
	321.00	322.50	D024851	1.50	<0.005		0.001
	322.50	324.00	D024852	1.50	<0.005		0.001
	324.00	325.00	D024853	1.00	<0.005		0.001
	325.00	326.00	D024854	1.00	<0.005		0.001
326.00	Fin du sondage Nombre d'échantillons : 221 Nombre d'échantillons QAQC : 30 Longueur totale échantillonnée : 326.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.00	15.00	D024615	K	0.00	1.010	1.010
28.50	30.00	D024625	D024624	1.50	2.300	2.300
42.00	42.00	D024635	J	0.00	0.776	0.776
48.00	48.00	D024640	M1	0.00	<0.005	0.001
54.00	55.50	D024645	D024644	1.50	3.080	3.080
67.50	67.50	D024655	K	0.00	1.020	1.020
81.00	82.50	D024665	D024664	1.50	0.259	0.259
94.50	94.50	D024675	L	0.00	2.130	2.130
100.50	100.50	D024680	M1	0.00	<0.005	0.001
106.50	108.00	D024685	D024684	1.50	0.495	0.495
120.00	120.00	D024695	M	0.00	3.190	3.190
133.50	135.00	D024705	D024704	1.50	3.460	3.460
146.00	146.00	D024715	J	0.00	0.772	0.772
152.00	152.00	D024720	M1	0.00	<0.005	0.001
158.00	159.50	D024725	D024724	1.50	0.747	0.747
171.00	171.00	D024735	K	0.00	1.060	1.060
184.50	186.00	D024745	D024744	1.50	3.800	3.800
198.00	198.00	D024755	J	0.00	0.734	0.734
204.00	204.00	D024760	M1	0.00	0.007	0.007
210.00	211.50	D024765	D024764	1.50	0.033	0.033
223.00	223.00	D024775	K	0.00	0.987	0.987
235.50	237.00	D024785	D024784	1.50	0.697	0.697
249.00	249.00	D024795	L	0.00	2.070	2.070
255.50	255.50	D024800	M1	0.00	<0.005	0.001
261.10	262.60	D024805	D024804	1.50	0.108	0.108
274.00	274.00	D024815	M	0.00	3.060	3.060
280.00	280.00	D024820	M1	0.00	0.007	0.007
285.50	287.00	D024825	D024824	1.50	0.090	0.090
299.00	299.00	D024835	J	0.00	0.771	0.771
312.00	313.30	D024845	D024844	1.30	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-265	Titre minier :	Section :	630200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : Guy Gbaguidi	Du : 2010-06-07	Date de description :	
	Au : 2010-06-11		

Collet

Azimut : 0.00°
 Plongée : -61.00°
 Longueur : 494.00 m

UTM

Est	630 200.1
Nord	5 374 306.0
Élévation	299.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	5.00	0.00°	0.00°	Oui
Reflex	8.00	3.30°	-61.90°	Oui
Reflex	11.00	1.10°	-61.10°	Oui
Reflex	14.00	357.10°	-61.30°	Oui
Reflex	17.00	0.20°	-61.10°	Non
Reflex	20.00	1.00°	-61.20°	Non
Reflex	23.00	2.20°	-61.40°	Non
Reflex	26.00	1.50°	-61.10°	Non
Reflex	29.00	2.00°	-61.30°	Non
Reflex	32.00	1.50°	-61.20°	Non
Reflex	35.00	1.60°	-61.20°	Non
Reflex	38.00	1.50°	-61.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	41.00	1.10°	-61.20°	Non
Reflex	44.00	1.00°	-61.20°	Non
Reflex	47.00	0.60°	-60.80°	Non
Reflex	50.00	0.90°	-61.10°	Non
Reflex	53.00	1.10°	-61.20°	Non
Reflex	56.00	0.90°	-61.30°	Non
Reflex	59.00	3.30°	-61.20°	Oui
Reflex	62.00	3.90°	-61.20°	Oui
Reflex	65.00	1.90°	-61.20°	Non
Reflex	68.00	2.60°	-61.20°	Non
Reflex	71.00	2.00°	-61.20°	Non
Reflex	74.00	0.50°	-60.30°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	77.00	359.80°	-61.20°	Non	Reflex	176.00	6.80°	-61.20°	Non
Reflex	80.00	1.00°	-61.10°	Non	Reflex	179.00	6.90°	-61.20°	Non
Reflex	83.00	3.40°	-61.20°	Oui	Reflex	182.00	6.30°	-61.20°	Non
Reflex	86.00	0.50°	-61.10°	Non	Reflex	185.00	5.40°	-61.20°	Non
Reflex	89.00	3.00°	-61.10°	Oui	Reflex	188.00	4.90°	-61.20°	Non
Reflex	92.00	2.40°	-61.10°	Oui	Reflex	191.00	4.50°	-60.90°	Non
Reflex	95.00	1.20°	-61.10°	Non	Reflex	194.00	5.70°	-61.20°	Non
Reflex	98.00	2.80°	-61.10°	Non	Reflex	197.00	5.70°	-61.20°	Non
Reflex	101.00	3.10°	-61.10°	Non	Reflex	200.00	6.30°	-61.20°	Non
Reflex	104.00	3.70°	-61.10°	Non	Reflex	203.00	5.60°	-61.20°	Non
Reflex	107.00	2.40°	-61.20°	Non	Reflex	206.00	5.30°	-61.20°	Non
Reflex	110.00	1.20°	-61.10°	Oui	Reflex	209.00	7.20°	-61.30°	Oui
Reflex	113.00	2.90°	-61.10°	Non	Reflex	212.00	6.60°	-61.20°	Non
Reflex	116.00	2.70°	-61.10°	Non	Reflex	215.00	7.00°	-61.10°	Non
Reflex	119.00	3.40°	-61.10°	Non	Reflex	218.00	5.50°	-61.20°	Oui
Reflex	122.00	4.40°	-61.20°	Non	Reflex	221.00	6.80°	-61.10°	Non
Reflex	125.00	3.50°	-61.10°	Non	Reflex	224.00	8.20°	-61.20°	Non
Reflex	128.00	4.80°	-61.10°	Non	Reflex	227.00	7.00°	-61.20°	Non
Reflex	131.00	5.90°	-61.10°	Non	Reflex	230.00	8.70°	-61.20°	Non
Reflex	134.00	6.00°	-61.10°	Non	Reflex	233.00	7.90°	-61.20°	Non
Reflex	137.00	2.80°	-61.10°	Oui	Reflex	236.00	7.10°	-61.20°	Non
Reflex	140.00	4.70°	-61.10°	Non	Reflex	239.00	7.00°	-61.20°	Non
Reflex	143.00	3.90°	-61.20°	Non	Reflex	242.00	7.20°	-61.20°	Non
Reflex	146.00	3.90°	-61.10°	Non	Reflex	245.00	8.00°	-61.50°	Non
Reflex	149.00	3.10°	-61.10°	Non	Reflex	248.00	7.70°	-61.30°	Non
Reflex	152.00	5.80°	-61.20°	Non	Reflex	251.00	7.80°	-61.30°	Non
Reflex	155.00	5.80°	-61.20°	Non	Reflex	254.00	7.90°	-61.40°	Non
Reflex	158.00	4.50°	-61.20°	Non	Reflex	257.00	7.90°	-61.40°	Non
Reflex	161.00	6.30°	-61.20°	Oui	Reflex	260.00	8.40°	-61.50°	Non
Reflex	164.00	5.10°	-61.30°	Non	Reflex	263.00	8.00°	-61.30°	Non
Reflex	167.00	5.10°	-61.20°	Non	Reflex	266.00	8.40°	-61.40°	Non
Reflex	170.00	5.90°	-61.20°	Non	Reflex	269.00	8.20°	-61.40°	Non
Reflex	173.00	5.80°	-61.20°	Non	Reflex	272.00	8.30°	-61.30°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	275.00	8.20°	-61.30°	Non	Reflex	374.00	8.90°	-60.60°	Non
Reflex	278.00	8.10°	-61.30°	Non	Reflex	377.00	9.20°	-60.60°	Non
Reflex	281.00	7.90°	-61.20°	Non	Reflex	380.00	9.30°	-60.60°	Non
Reflex	284.00	8.00°	-61.20°	Non	Reflex	383.00	9.40°	-60.60°	Non
Reflex	287.00	8.10°	-61.20°	Non	Reflex	386.00	9.50°	-60.50°	Non
Reflex	290.00	8.20°	-61.10°	Non	Reflex	389.00	9.70°	-60.50°	Non
Reflex	293.00	8.00°	-61.10°	Non	Reflex	392.00	9.70°	-60.40°	Non
Reflex	296.00	8.10°	-61.20°	Non	Reflex	395.00	9.70°	-60.40°	Non
Reflex	299.00	8.40°	-61.20°	Non	Reflex	398.00	9.70°	-60.40°	Non
Reflex	302.00	8.40°	-61.20°	Non	Reflex	401.00	9.60°	-60.40°	Non
Reflex	305.00	8.40°	-61.10°	Non	Reflex	404.00	9.80°	-60.50°	Non
Reflex	308.00	8.40°	-61.10°	Non	Reflex	407.00	9.90°	-60.40°	Non
Reflex	311.00	8.30°	-61.10°	Non	Reflex	410.00	10.30°	-60.40°	Non
Reflex	314.00	8.50°	-61.10°	Non	Reflex	413.00	10.20°	-60.30°	Non
Reflex	317.00	8.50°	-61.10°	Non	Reflex	416.00	10.50°	-60.30°	Non
Reflex	320.00	8.50°	-61.00°	Non	Reflex	419.00	10.60°	-60.30°	Non
Reflex	323.00	8.40°	-61.00°	Non	Reflex	422.00	10.80°	-60.20°	Non
Reflex	326.00	8.40°	-61.00°	Non	Reflex	425.00	10.90°	-60.30°	Non
Reflex	329.00	8.40°	-61.00°	Non	Reflex	428.00	11.20°	-60.20°	Non
Reflex	332.00	8.60°	-60.90°	Non	Reflex	431.00	11.50°	-60.10°	Non
Reflex	335.00	8.70°	-60.90°	Non	Reflex	434.00	11.60°	-60.10°	Non
Reflex	338.00	8.80°	-60.90°	Non	Reflex	437.00	11.70°	-60.00°	Non
Reflex	341.00	8.80°	-60.80°	Non	Reflex	440.00	11.50°	-59.90°	Non
Reflex	344.00	8.80°	-60.80°	Non	Reflex	443.00	11.10°	-59.90°	Non
Reflex	347.00	8.90°	-60.80°	Non	Reflex	446.00	11.00°	-59.90°	Non
Reflex	350.00	8.60°	-60.90°	Non	Reflex	449.00	11.10°	-59.80°	Non
Reflex	353.00	8.90°	-60.80°	Non	Reflex	452.00	10.90°	-59.90°	Non
Reflex	356.00	9.00°	-60.80°	Non	Reflex	455.00	11.10°	-59.90°	Non
Reflex	359.00	9.40°	-60.70°	Non	Reflex	458.00	11.10°	-59.90°	Non
Reflex	362.00	8.80°	-60.70°	Non	Reflex	461.00	11.10°	-59.90°	Non
Reflex	365.00	8.90°	-60.70°	Non	Reflex	464.00	11.10°	-59.90°	Non
Reflex	368.00	8.80°	-60.60°	Non	Reflex	467.00	11.40°	-59.80°	Non
Reflex	371.00	9.10°	-60.60°	Non	Reflex	470.00	11.30°	-59.80°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	473.00	11.20°	-59.70°	Non					
Reflex	476.00	11.20°	-59.70°	Non					
Reflex	479.00	11.30°	-59.70°	Non					
Reflex	482.00	11.50°	-59.60°	Non					
Reflex	485.00	11.40°	-59.60°	Non					
Reflex	488.00	11.80°	-59.50°	Non					
Reflex	491.00	12.00°	-59.40°	Non					
Reflex	494.00	12.10°	-59.40°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.30	MT						
		Mort-terrain						
0.30	268.70	SY; POR	0.30	2.00	D024224	1.70	0.054	0.054
		Syénite; Porphyrique						
		Syénite porphyrique carbonatée, hématisée et séricitisée, localement silicifiée, bréchifiée et remplacée.						
			2.00	3.50	D024225	1.50	0.199	0.199
			3.50	5.00	D024226	1.50	0.377	0.377
			5.00	6.50	D024227	1.50	0.077	0.077
			6.50	8.00	D024228	1.50	0.123	0.123
			8.00	9.50	D024229	1.50	0.073	0.073
			9.50	11.00	D024230	1.50	0.106	0.106
			11.00	12.50	D024231	1.50	0.021	0.021
			12.50	14.00	D024232	1.50	0.007	0.007
			14.00	15.50	D024233	1.50	0.012	0.012
			15.50	17.00	D024234	1.50	0.022	0.022
			17.00	18.50	D024236	1.50	0.054	0.054
			18.50	20.00	D024237	1.50	<0.005	0.001
			20.00	21.50	D024238	1.50	0.008	0.008
			21.50	23.00	D024239	1.50	0.048	0.048
			23.00	24.50	D024241	1.50	0.005	0.005
			24.50	26.00	D024242	1.50	0.013	0.013
			26.00	27.50	D024243	1.50	0.005	0.005
			27.50	29.00	D024244	1.50	0.085	0.085
			29.00	30.50	D024246	1.50	0.646	0.646
			30.50	32.00	D024247	1.50	0.385	0.385
			32.00	33.50	D024248	1.50	0.090	0.090
			33.50	35.00	D024249	1.50	0.394	0.394
			35.00	36.50	D024250	1.50	0.737	0.737
			36.50	38.00	D024251	1.50	0.291	0.291
			38.00	39.50	D024252	1.50	0.158	0.158
			39.50	41.00	D024253	1.50	0.462	0.462
			41.00	42.50	D024254	1.50	1.195	1.195
			42.50	44.00	D024256	1.50	1.910	1.910
			44.00	45.50	D024257	1.50	0.009	0.009
			45.50	47.00	D024258	1.50	0.009	0.009
			47.00	48.50	D024259	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D024260	1.50	<0.005		0.001
	50.00	51.50	D024261	1.50	<0.005		0.001
	51.50	53.00	D024262	1.50	<0.005		0.001
	53.00	54.50	D024263	1.50	0.017		0.017
	54.50	56.00	D024264	1.50	<0.005		0.001
	56.00	57.50	D024266	1.50	0.009		0.009
	57.50	59.00	D024267	1.50	<0.005		0.001
	59.00	60.50	D024268	1.50	<0.005		0.001
	60.50	62.00	D024269	1.50	<0.005		0.001
	62.00	63.50	D024270	1.50	0.030		0.030
	63.50	65.00	D024271	1.50	<0.005		0.001
	65.00	66.50	D024272	1.50	<0.005		0.001
	66.50	68.00	D024273	1.50	<0.005		0.001
	68.00	69.50	D024274	1.50	<0.005		0.001
	69.50	71.00	D024276	1.50	0.006		0.006
	71.00	72.50	D024277	1.50	0.005		0.005
	72.50	74.00	D024278	1.50	0.006		0.006
	74.00	75.50	D024279	1.50	0.009		0.009
	75.50	77.00	D024281	1.50	0.065		0.065
	77.00	78.50	D024282	1.50	<0.005		0.001
	78.50	80.00	D024283	1.50	<0.005		0.001
	80.00	81.00	D024284	1.00	<0.005		0.001
	81.00	82.00	D024286	1.00	0.142		0.142
	82.00	83.00	D024287	1.00	0.050		0.050
	83.00	84.50	D024288	1.50	0.055		0.055
	84.50	86.00	D024289	1.50	0.005		0.005
	86.00	87.50	D024290	1.50	<0.005		0.001
	87.50	89.00	D024291	1.50	<0.005		0.001
	89.00	90.50	D024292	1.50	0.008		0.008
	90.50	92.00	D024293	1.50	<0.005		0.001
	92.00	93.50	D024294	1.50	<0.005		0.001
	93.50	95.00	D024296	1.50	0.007		0.007
	95.00	96.50	D024297	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	96.50	98.00	D024298	1.50	<0.005		0.001
	98.00	99.50	D024299	1.50	<0.005		0.001
	99.50	101.00	D024300	1.50	<0.005		0.001
	101.00	102.50	D024301	1.50	0.005		0.005
	102.50	104.00	D024302	1.50	0.018		0.018
	104.00	105.00	D024303	1.00	0.012		0.012
	105.00	106.40	D024304	1.40	0.042		0.042
	106.40	108.00	D024306	1.60	0.012		0.012
	108.00	109.50	D024307	1.50	<0.005		0.001
	109.50	111.00	D024308	1.50	<0.005		0.001
	111.00	112.50	D024309	1.50	<0.005		0.001
	112.50	114.00	D024310	1.50	<0.005		0.001
	114.00	115.50	D024311	1.50	0.011		0.011
	115.50	117.00	D024312	1.50	<0.005		0.001
	117.00	118.50	D024313	1.50	0.011		0.011
	118.50	120.00	D024314	1.50	0.495		0.495
	120.00	121.50	D024316	1.50	<0.005		0.001
	121.50	123.00	D024317	1.50	<0.005		0.001
	123.00	124.50	D024318	1.50	<0.005		0.001
	124.50	126.00	D024319	1.50	0.009		0.009
	126.00	127.50	D024321	1.50	0.029		0.029
	127.50	129.00	D024322	1.50	0.082		0.082
	129.00	130.50	D024323	1.50	0.103		0.103
	130.50	132.00	D024324	1.50	0.025		0.025
	132.00	133.50	D024326	1.50	0.036		0.036
	133.50	135.00	D024327	1.50	0.034		0.034
	135.00	136.50	D024328	1.50	0.037		0.037
	136.50	138.00	D024329	1.50	0.251		0.251
	138.00	139.50	D024330	1.50	0.792		0.792
	139.50	141.00	D024331	1.50	1.035		1.035
	141.00	142.50	D024332	1.50	0.586		0.586
	142.50	144.00	D024333	1.50	0.547		0.547
	144.00	145.50	D024334	1.50	0.265		0.265

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	145.50	147.00	D024336	1.50	0.188		0.188
	147.00	148.00	D024337	1.00	0.521		0.521
	148.00	149.50	D024338	1.50	1.425		1.425
	149.50	150.80	D024339	1.30	0.276		0.276
	150.80	152.50	D024340	1.70	0.589		0.589
	152.50	154.00	D024341	1.50	0.609		0.609
	154.00	155.50	D024342	1.50	0.517		0.517
	155.50	157.00	D024343	1.50	0.060		0.060
	157.00	158.50	D024344	1.50	0.050		0.050
	158.50	160.00	D024346	1.50	0.023		0.023
	160.00	161.50	D024347	1.50	0.554		0.554
	161.50	163.00	D024348	1.50	0.395		0.395
	163.00	164.50	D024349	1.50	0.101		0.101
	164.50	166.00	D024350	1.50	0.249		0.249
	166.00	167.50	D024351	1.50	1.545		1.545
	167.50	169.00	D024352	1.50	<0.005		0.001
	169.00	170.50	D024353	1.50	0.011		0.011
	170.50	172.00	D024354	1.50	0.035		0.035
	172.00	173.50	D024356	1.50	0.006		0.006
	173.50	175.00	D024357	1.50	<0.005		0.001
	175.00	176.50	D024358	1.50	0.067		0.067
	176.50	178.00	D024359	1.50	0.028		0.028
	178.00	179.50	D024361	1.50	<0.005		0.001
	179.50	181.00	D024362	1.50	1.140		1.140
	181.00	182.50	D024363	1.50	0.030		0.030
	182.50	184.00	D024364	1.50	0.154		0.154
	184.00	185.50	D024366	1.50	<0.005		0.001
	185.50	187.00	D024367	1.50	<0.005		0.001
	187.00	188.50	D024368	1.50	<0.005		0.001
	188.50	190.00	D024369	1.50	0.005		0.005
	190.00	191.50	D024370	1.50	0.066		0.066
	191.50	193.00	D024371	1.50	0.183		0.183
	193.00	194.50	D024372	1.50	0.040		0.040

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	194.50	196.00	D024373	1.50	0.016		0.016
	196.00	197.50	D024374	1.50	<0.005		0.001
	197.50	199.00	D024376	1.50	0.072		0.072
	199.00	200.50	D024377	1.50	0.118		0.118
	200.50	202.00	D024378	1.50	0.125		0.125
	202.00	203.50	D024379	1.50	0.090		0.090
	203.50	205.00	D024380	1.50	0.065		0.065
	205.00	206.40	D024381	1.40	0.257		0.257
	206.40	208.00	D024382	1.60	0.191		0.191
	208.00	209.50	D024383	1.50	0.482		0.482
	209.50	211.00	D024384	1.50	4.200		4.200
	211.00	212.50	D024386	1.50	0.139		0.139
	212.50	214.00	D024387	1.50	0.104		0.104
	214.00	215.50	D024388	1.50	1.605		1.605
	215.50	217.00	D024389	1.50	0.378		0.378
	217.00	218.50	D024390	1.50	0.932		0.932
	218.50	220.00	D024391	1.50	4.780		4.780
	220.00	221.50	D024392	1.50	2.800		2.800
	221.50	223.00	D024393	1.50	1.195		1.195
	223.00	224.00	D024394	1.00	1.360		1.360
	224.00	225.50	D024396	1.50	1.825		1.825
	225.50	227.00	D024397	1.50	1.635		1.635
	227.00	228.50	D024398	1.50	1.020		1.020
	228.50	230.00	D024399	1.50	0.998		0.998
	230.00	231.00	D024401	1.00	1.060		1.060
	231.00	232.40	D024402	1.40	1.205		1.205
	232.40	234.00	D024403	1.60	1.215		1.215
	234.00	235.50	D024404	1.50	1.150		1.150
	235.50	237.00	D024406	1.50	2.170		2.170
	237.00	238.50	D024407	1.50	1.770		1.770
	238.50	240.00	D024408	1.50	2.130		2.130
	240.00	241.50	D024409	1.50	2.080		2.080
	241.50	243.00	D024410	1.50	2.030		2.030

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
			243.00	244.50	D024411	1.50		1.285
			244.50	246.00	D024412	1.50		3.130
			246.00	247.50	D024413	1.50		3.110
			247.50	249.00	D024414	1.50		1.855
			249.00	250.50	D024416	1.50		1.725
			250.50	252.00	D024417	1.50		1.430
			252.00	253.50	D024418	1.50		2.500
			253.50	255.00	D024419	1.50		0.956
			255.00	256.50	D024420	1.50		0.671
			256.50	258.00	D024421	1.50		0.476
			258.00	259.50	D024422	1.50		0.638
			259.50	261.00	D024423	1.50		1.665
			261.00	262.50	D024424	1.50		1.990
			262.50	264.00	D024426	1.50		1.865
			264.00	265.50	D024427	1.50		1.805
			265.50	267.00	D024428	1.50		1.595
			267.00	268.70	D024429	1.70		2.340
268.70	271.40	BA	268.70	270.00	D024430	1.30		0.781
		Basalte 40°	270.00	271.40	D024431	1.40		1.710
		Amygdalaire, séricitisé, fortement carbonaté.						
271.40	274.00	SY	271.40	273.00	D024432	1.60		2.040
		Syénite 30°	273.00	274.00	D024433	1.00		3.310
		Fortement carbonatée et minéralisée.						
274.00	449.80	BA; AMY	274.00	275.50	D024434	1.50		4.770
		Basalte 25°; Amygdalaire	275.50	277.00	D024436	1.50		0.317
		Amygdalaire, fortement carbonaté, localement silicifié et remplacé.	277.00	278.50	D024437	1.50		6.270
			278.50	280.00	D024438	1.50		7.240
			280.00	281.20	D024439	1.20	9.89	9.890
			281.20	282.90	D024441	1.70		0.604
			282.90	284.50	D024442	1.60		0.008
			284.50	285.80	D024443	1.30		1.665
			285.80	287.00	D024444	1.20		2.890
			287.00	288.20	D024446	1.20		0.596
			288.20	289.90	D024447	1.70		0.060

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	289.90	291.50	D024448	1.60	0.040		0.040
	291.50	293.00	D024449	1.50	0.017		0.017
	293.00	294.50	D024450	1.50	0.055		0.055
	294.50	296.00	D024451	1.50	5.700		5.700
	296.00	297.50	D024452	1.50	1.155		1.155
	297.50	299.00	D024453	1.50	0.045		0.045
	299.00	300.50	D024454	1.50	0.020		0.020
	300.50	302.00	D024456	1.50	0.007		0.007
	302.00	303.50	D024457	1.50	0.045		0.045
	303.50	305.00	D024458	1.50	0.032		0.032
	305.00	306.50	D024459	1.50	0.007		0.007
	306.50	308.00	D024460	1.50	<0.005		0.001
	308.00	309.50	D024461	1.50	<0.005		0.001
	309.50	311.00	D024462	1.50	<0.005		0.001
	311.00	312.50	D024463	1.50	<0.005		0.001
	312.50	314.00	D024464	1.50	0.008		0.008
	314.00	315.50	D024466	1.50	0.005		0.005
	315.50	316.70	D024467	1.20	<0.005		0.001
	316.70	318.00	D024468	1.30	<0.005		0.001
	318.00	319.50	D024469	1.50	<0.005		0.001
	319.50	321.00	D024470	1.50	<0.005		0.001
	321.00	322.50	D024471	1.50	<0.005		0.001
	322.50	324.00	D024472	1.50	<0.005		0.001
	324.00	325.50	D024473	1.50	<0.005		0.001
	325.50	327.00	D024474	1.50	<0.005		0.001
	327.00	328.50	D024476	1.50	<0.005		0.001
	328.50	330.00	D024477	1.50	<0.005		0.001
	330.00	331.50	D024478	1.50	<0.005		0.001
	331.50	333.00	D024479	1.50	<0.005		0.001
	333.00	334.50	D024481	1.50	<0.005		0.001
	334.50	336.00	D024482	1.50	<0.005		0.001
	336.00	337.50	D024483	1.50	<0.005		0.001
	337.50	339.00	D024484	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	339.00	340.50	D024486	1.50	<0.005		0.001
	340.50	342.00	D024487	1.50	<0.005		0.001
	342.00	343.50	D024488	1.50	<0.005		0.001
	343.50	345.00	D024489	1.50	<0.005		0.001
	345.00	346.50	D024490	1.50	<0.005		0.001
	346.50	348.00	D024491	1.50	<0.005		0.001
	348.00	349.50	D024492	1.50	<0.005		0.001
	349.50	351.00	D024493	1.50	<0.005		0.001
	351.00	352.50	D024494	1.50	<0.005		0.001
	352.50	354.00	D024496	1.50	<0.005		0.001
	354.00	355.50	D024497	1.50	<0.005		0.001
	355.50	357.00	D024498	1.50	<0.005		0.001
	357.00	358.50	D024499	1.50	<0.005		0.001
	358.50	360.00	D024500	1.50	<0.005		0.001
	360.00	361.50	D024501	1.50	<0.005		0.001
	361.50	363.00	D024502	1.50	<0.005		0.001
	363.00	364.50	D024503	1.50	<0.005		0.001
	364.50	366.00	D024504	1.50	<0.005		0.001
	366.00	367.50	D024506	1.50	0.008		0.008
	367.50	369.00	D024507	1.50	<0.005		0.001
	369.00	370.50	D024508	1.50	<0.005		0.001
	370.50	372.00	D024509	1.50	<0.005		0.001
	372.00	373.50	D024510	1.50	<0.005		0.001
	373.50	375.00	D024511	1.50	<0.005		0.001
	375.00	376.50	D024512	1.50	0.005		0.005
	376.50	378.00	D024513	1.50	<0.005		0.001
	378.00	379.50	D024514	1.50	<0.005		0.001
	379.50	381.00	D024516	1.50	<0.005		0.001
	381.00	382.50	D024517	1.50	<0.005		0.001
	382.50	384.00	D024518	1.50	<0.005		0.001
	384.00	385.50	D024519	1.50	<0.005		0.001
	385.50	387.00	D024521	1.50	0.005		0.005
	387.00	388.50	D024522	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	388.50	390.00	D024523	1.50	<0.005		0.001
	390.00	391.50	D024524	1.50	<0.005		0.001
	391.50	393.00	D024526	1.50	<0.005		0.001
	393.00	394.50	D024527	1.50	<0.005		0.001
	394.50	396.00	D024528	1.50	0.005		0.005
	396.00	397.50	D024529	1.50	<0.005		0.001
	397.50	399.00	D024530	1.50	<0.005		0.001
	399.00	400.50	D024531	1.50	<0.005		0.001
	400.50	402.00	D024532	1.50	<0.005		0.001
	402.00	403.50	D024533	1.50	<0.005		0.001
	403.50	405.00	D024534	1.50	<0.005		0.001
	405.00	406.50	D024536	1.50	<0.005		0.001
	406.50	408.00	D024537	1.50	<0.005		0.001
	408.00	409.50	D024538	1.50	<0.005		0.001
	409.50	411.00	D024539	1.50	<0.005		0.001
	411.00	412.50	D024540	1.50	<0.005		0.001
	412.50	414.00	D024541	1.50	<0.005		0.001
	414.00	415.50	D024542	1.50	<0.005		0.001
	415.50	417.00	D024543	1.50	0.005		0.005
	417.00	418.50	D024544	1.50	<0.005		0.001
	418.50	420.00	D024546	1.50	0.005		0.005
	420.00	421.50	D024547	1.50	<0.005		0.001
	421.50	423.00	D024548	1.50	<0.005		0.001
	423.00	424.50	D024549	1.50	<0.005		0.001
	424.50	426.00	D024550	1.50	<0.005		0.001
	426.00	427.50	D024551	1.50	<0.005		0.001
	427.50	429.00	D024552	1.50	<0.005		0.001
	429.00	430.50	D024553	1.50	<0.005		0.001
	430.50	432.00	D024554	1.50	<0.005		0.001
	432.00	433.50	D024556	1.50	0.006		0.006
	433.50	435.00	D024557	1.50	<0.005		0.001
	435.00	436.50	D024558	1.50	<0.005		0.001
	436.50	438.00	D024559	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			438.00	439.50	D024561	1.50	<0.005		0.001
			439.50	441.10	D024562	1.60	0.007		0.007
			441.10	442.50	D024563	1.40	<0.005		0.001
			442.50	444.00	D024564	1.50	<0.005		0.001
			444.00	445.50	D024566	1.50	<0.005		0.001
			445.50	447.00	D024567	1.50	<0.005		0.001
			447.00	448.50	D024568	1.50	<0.005		0.001
			448.50	449.80	D024569	1.30	<0.005		0.001
			449.80	451.50	D024570	1.70	0.012		0.012
					GA Gabbro Gabbro massive fortement carbonaté.	451.50	453.00	D024571	1.50
453.00	454.30	D024572				1.30	<0.005		0.001
454.30	456.00	D024573				1.70	<0.005		0.001
456.00	457.50	D024574				1.50	<0.005		0.001
457.50	459.00	D024576				1.50	<0.005		0.001
459.00	460.50	D024577				1.50	<0.005		0.001
460.50	462.00	D024578				1.50	<0.005		0.001
462.00	463.50	D024579				1.50	<0.005		0.001
463.50	465.00	D024580				1.50	<0.005		0.001
465.00	466.50	D024581				1.50	<0.005		0.001
		BA; AMY Basalte; Amygdalaire Basalte amygdalaire cisailé.	466.50	468.00	D024582	1.50	0.122		0.122
			468.00	469.50	D024583	1.50	0.007		0.007
			469.50	471.10	D024584	1.60	<0.005		0.001
			471.10	472.50	D024586	1.40	<0.005		0.001
			472.50	474.00	D024587	1.50	<0.005		0.001
			474.00	475.50	D024588	1.50	<0.005		0.001
			475.50	477.00	D024589	1.50	<0.005		0.001
			477.00	478.50	D024590	1.50	<0.005		0.001
			478.50	480.00	D024591	1.50	<0.005		0.001
			480.00	481.50	D024592	1.50	<0.005		0.001
		GA Gabbro 45° Gabbro massive carbonaté.	481.50	483.00	D024593	1.50	<0.005		0.001
			483.00	484.50	D024594	1.50	<0.005		0.001
			484.50	486.00	D024596	1.50	0.005		0.005
			486.00	487.50	D024597	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	487.50	489.00	D024598	1.50	<0.005		0.001
	489.00	490.50	D024599	1.50	<0.005		0.001
	490.50	492.00	D024601	1.50	<0.005		0.001
	492.00	493.00	D024602	1.00	<0.005		0.001
	493.00	494.00	D024603	1.00	<0.005		0.001
494.00	Fin du sondage Nombre d'échantillons : 333 Nombre d'échantillons QAQC : 47 Longueur totale échantillonnée : 493.70						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.50	15.50	D024235	K	0.00	1.105	1.105
21.50	21.50	D024240	M1	0.00	<0.005	0.001
27.50	29.00	D024245	D024244	1.50	0.085	0.085
41.00	41.00	D024255	J	0.00	0.790	0.790
54.50	56.00	D024265	D024264	1.50	<0.005	0.001
68.00	68.00	D024275	K	0.00	1.055	1.055
74.00	74.00	D024280	M1	0.00	<0.005	0.001
80.00	81.00	D024285	D024284	1.00	<0.005	0.001
92.00	92.00	D024295	L	0.00	2.210	2.210
105.00	106.40	D024305	D024304	1.40	0.075	0.075
118.50	118.50	D024315	M	0.00	3.270	3.270
124.50	124.50	D024320	M1	0.00	<0.005	0.001
130.50	132.00	D024325	D024324	1.50	0.011	0.011
144.00	144.00	D024335	J	0.00	0.821	0.821
157.00	158.50	D024345	D024344	1.50	0.017	0.017
170.50	170.50	D024355	L	0.00	2.210	2.210
176.50	176.50	D024360	M1	0.00	<0.005	0.001
182.50	184.00	D024365	D024364	1.50	0.109	0.109
196.00	196.00	D024375	J	0.00	0.741	0.741
209.50	211.00	D024385	D024384	1.50	3.880	3.880
223.00	223.00	D024395	K	0.00	1.070	1.070
227.00	227.00	D024400	M1	0.00	0.009	0.009
234.00	235.50	D024405	D024404	1.50	1.200	1.200
247.50	247.50	D024415	L	0.00	2.370	2.370
261.00	262.50	D024425	D024424	1.50	1.980	1.980
274.00	274.00	D024435	M	0.00	3.220	3.220
280.00	280.00	D024440	M1	0.00	0.010	0.010
285.80	287.00	D024445	D024444	1.20	2.760	2.760
299.00	299.00	D024455	J	0.00	0.805	0.805
312.50	314.00	D024465	D024464	1.50	0.006	0.006
325.50	325.50	D024475	M	0.00	2.860	2.860
331.50	331.50	D024480	M1	0.00	<0.005	0.001
337.50	339.00	D024485	D024484	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
351.00	351.00	D024495	J	0.00	0.744	0.744
364.50	366.00	D024505	D024504	1.50	<0.005	0.001
378.00	378.00	D024515	K	0.00	1.050	1.050
384.00	384.00	D024520	M1	0.00	<0.005	0.001
390.00	391.50	D024525	D024524	1.50	<0.005	0.001
403.50	403.50	D024535	L	0.00	2.170	2.170
417.00	418.50	D024545	D024544	1.50	<0.005	0.001
430.50	430.50	D024555	M	0.00	3.080	3.080
436.50	436.50	D024560	M1	0.00	<0.005	0.001
442.50	444.00	D024565	D024564	1.50	<0.005	0.001
456.00	456.00	D024575	J	0.00	0.738	0.738
469.50	471.10	D024585	D024584	1.60	<0.005	0.001
483.00	483.00	D024595	M	0.00	3.320	3.320
489.00	489.00	D024600	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-266	Titre minier :	Section :	630600
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : Gilles KAMTA	Du : 2010-06-05	Date de description :	2010-08-08
	Au : 2010-06-06		

Collet

Azimut : 354.00°
 Plongée : -60.00°
 Longueur : 116.50 m

UTM

Est	630 605.7
Nord	5 374 551.3
Élévation	293.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.00°	0.00°	Oui
Reflex	5.00	359.20°	-60.00°	Non
Reflex	8.00	359.80°	-59.70°	Non
Reflex	11.00	1.90°	-59.80°	Non
Reflex	14.00	0.60°	-59.80°	Non
Reflex	17.00	359.80°	-60.00°	Non
Reflex	20.00	3.20°	-60.00°	Oui
Reflex	23.00	0.90°	-59.90°	Non
Reflex	26.00	2.80°	-60.00°	Non
Reflex	29.00	2.70°	-60.10°	Non
Reflex	32.00	1.10°	-60.10°	Non
Reflex	35.00	2.30°	-60.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	3.00°	-60.20°	Oui
Reflex	41.00	359.30°	-60.20°	Non
Reflex	44.00	2.70°	-60.20°	Non
Reflex	47.00	3.80°	-60.30°	Oui
Reflex	50.00	2.40°	-60.30°	Non
Reflex	53.00	0.90°	-60.30°	Non
Reflex	56.00	2.00°	-60.30°	Non
Reflex	59.00	4.20°	-60.40°	Oui
Reflex	62.00	2.30°	-60.40°	Non
Reflex	65.00	3.80°	-60.40°	Non
Reflex	68.00	2.60°	-60.50°	Non
Reflex	71.00	2.90°	-60.50°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	3.30°	-60.50°	Non					
Reflex	77.00	3.60°	-60.50°	Non					
Reflex	80.00	4.30°	-60.50°	Non					
Reflex	83.00	3.70°	-60.50°	Non					
Reflex	86.00	5.50°	-60.50°	Oui					
Reflex	89.00	4.20°	-60.50°	Non					
Reflex	92.00	3.30°	-60.40°	Non					
Reflex	95.00	3.80°	-60.40°	Non					
Reflex	98.00	3.90°	-60.40°	Non					
Reflex	101.00	3.70°	-60.40°	Non					
Reflex	104.00	3.80°	-60.40°	Non					
Reflex	107.00	3.70°	-60.40°	Non					
Reflex	110.00	4.00°	-60.40°	Non					
Reflex	113.00	4.40°	-60.30°	Non					
Reflex	116.00	4.50°	-60.40°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.30	MT Mort-terrain						
3.30	116.50	SY; FIN; MTY Syénite; Grains fins; Grains moyens grenue, localement altéré en calcite, hématisation, chlorite, localement altéré en silice, PY fine diss	3.30	4.50	D029825	1.20	<0.005	0.001
			4.50	6.00	D029826	1.50	0.013	0.013
3.30	71.00	SY; POR; FIN; MOY Syénite; Porphyrique; Grains fins; Grains moyens phénocristaux de feldspaths automorphe ou sub arrondi 0.2-2 cm						
3.30	5.70	SR03; CH02; CB01 Séricitique 3; Chloriteux 2; Carbonaté 1						
5.70	10.50	HM04; CB01 Hématisé 4; Carbonaté 1	6.00	7.50	D029827	1.50	<0.005	0.001
			7.50	9.00	D029828	1.50	<0.005	0.001
			9.00	10.50	D029829	1.50	<0.005	0.001
10.50	45.00	CB04; HM04; CH01 Carbonaté 4; Hématisé 4; Chloriteux 1	10.50	12.00	D029830	1.50	0.008	0.008
			12.00	13.50	D029831	1.50	<0.005	0.001
			13.50	15.00	D029832	1.50	<0.005	0.001
			15.00	16.50	D029833	1.50	0.015	0.015
			16.50	18.00	D029835	1.50	0.005	0.005
			18.00	19.50	D029836	1.50	<0.005	0.001
			19.50	21.00	D029837	1.50	0.006	0.006
			21.00	22.50	D029838	1.50	0.030	0.030
			22.50	24.00	D029839	1.50	0.008	0.008
			24.00	25.50	D029840	1.50	<0.005	0.001
			25.50	27.00	D029841	1.50	<0.005	0.001
			27.00	28.50	D029842	1.50	0.050	0.050
			28.50	30.00	D029843	1.50	0.011	0.011
			30.00	31.50	D029845	1.50	0.005	0.005
			31.50	33.00	D029846	1.50	<0.005	0.001
			33.00	34.50	D029847	1.50	<0.005	0.001
			34.50	36.00	D029848	1.50	<0.005	0.001
			36.00	37.50	D029849	1.50	<0.005	0.001
			37.50	39.00	D029850	1.50	<0.005	0.001
			39.00	40.50	D029851	1.50	<0.005	0.001
			40.50	42.00	D029852	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
45.00	55.00	HM03; CH01 Hématisé 3; Chloriteux 1	42.00	43.50	D029853	1.50	<0.005		0.001
			43.50	45.00	D029855	1.50	<0.005		0.001
			45.00	46.50	D029856	1.50	<0.005		0.001
			46.50	48.00	D029857	1.50	<0.005		0.001
			48.00	49.50	D029858	1.50	<0.005		0.001
			49.50	51.00	D029859	1.50	0.008		0.008
			51.00	52.50	D029860	1.50	0.010		0.010
			52.50	54.00	D029862	1.50	<0.005		0.001
			54.00	55.50	D029863	1.50	<0.005		0.001
			55.00	78.00	CB03; HM03 Carbonaté 3; Hématisé 3	55.50	57.00	D029865	1.50
57.00	58.50	D029866				1.50	0.023		0.023
58.50	60.00	D029867				1.50	0.005		0.005
60.00	61.50	D029868				1.50	0.070		0.070
61.50	63.00	D029869				1.50	<0.005		0.001
63.00	64.50	D029870				1.50	0.005		0.005
64.50	66.00	D029871				1.50	0.005		0.005
66.00	67.50	D029872				1.50	0.005		0.005
67.50	69.00	D029873				1.50	<0.005		0.001
69.00	70.50	D029875				1.50	<0.005		0.001
70.50	72.00	D029876				1.50	0.006		0.006
72.00	73.50	D029877				1.50	0.006		0.006
73.50	75.00	D029878				1.50	0.006		0.006
75.00	76.50	D029879				1.50	0.005		0.005
76.50	78.00	D029880				1.50	0.032		0.032
78.00	95.70	HM04; CB02; CH Hématisé 4; Carbonaté 2; Chloriteux localement séricitisé				78.00	79.50	D029881	1.50
			79.50	81.00	D029882	1.50	<0.005		0.001
			81.00	82.50	D029883	1.50	<0.005		0.001
81.00	90.00	SY; POR; FIN Syénite; Porphyrique; Grains fins phénocristaux de FP sub automorphe, chlorite, séricite, PY fine	82.50	84.00	D029885	1.50	<0.005		0.001
			84.00	85.50	D029886	1.50	0.009		0.009
			85.50	87.00	D029887	1.50	<0.005		0.001
			87.00	88.50	D029888	1.50	0.006		0.006
			88.50	90.00	D029889	1.50	<0.005		0.001
			90.00	91.50	D029890	1.50	0.026		0.026

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
95.70	99.00	SR04; CH03; HM02; CB01 Séricitique 4; Chloriteux 3; Hématisé 2; Carbonaté 1	91.50	93.00	D029891	1.50	<0.005		0.001
			93.00	94.50	D029892	1.50	0.080		0.080
			94.50	95.70	D029893	1.20	0.021		0.021
			95.70	97.00	D029895	1.30	<0.005		0.001
			97.00	98.00	D029896	1.00	<0.005		0.001
			98.00	99.00	D029897	1.00	0.006		0.006
			99.00	115.50	CB03; HM03; SR01 Carbonaté 3; Hématisé 3; Séricitique 1	99.00	100.50	D029898	1.50
100.50	102.00	D029899				1.50	<0.005		0.001
102.00	103.50	D029900				1.50	0.015		0.015
103.50	105.00	D029902				1.50	0.006		0.006
105.00	106.50	D029903				1.50	<0.005		0.001
106.50	108.00	D029905				1.50	0.005		0.005
108.00	109.50	D029906				1.50	<0.005		0.001
109.50	111.00	D029907				1.50	<0.005		0.001
111.00	112.50	D029908				1.50	<0.005		0.001
112.50	114.00	D029909				1.50	0.011		0.011
115.50	116.50	SI03; CB04; CH03; HM01 Silicifié 3; Carbonaté 4; Chloriteux 3; Hématisé 1	114.00	115.50	D029910	1.50	0.028		0.028
			115.50	116.50	D029911	1.00	0.632		0.632
116.50	Fin du sondage Nombre d'échantillons : 77 Nombre d'échantillons QAQC : 10 Longueur totale échantillonnée : 113.20								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.00	16.50	D029834	D029833	1.50	0.010	0.010
28.50	28.50	D029844	J	0.00	0.707	0.707
42.00	43.50	D029854	D029853	1.50	<0.005	0.001
51.00	51.00	D029861	M1	0.00	<0.005	0.001
54.00	54.00	D029864	K	0.00	0.976	0.976
67.50	69.00	D029874	D029873	1.50	0.007	0.007
81.00	81.00	D029884	L	0.00	2.060	2.060
94.50	95.70	D029894	D029893	1.20	0.021	0.021
102.00	102.00	D029901	M1	0.00	<0.005	0.001
105.00	105.00	D029904	M	0.00	2.670	2.670

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-267**

Titre minier :

Section : 630800

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : F. Larouche

Lot :

Du : 2010-06-06

Date de description : 2010-07-20

Au : 2010-06-08

Collet

UTM

Azimut : 5.00°
 Plongée : -63.00°
 Longueur : 203.00 m

Est	630 794.6
Nord	5 374 559.8
Élévation	298.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	147.70°	-62.80°	Oui
Reflex	5.00	354.20°	-62.40°	Oui
Reflex	8.00	355.40°	-61.70°	Oui
Reflex	11.00	356.90°	-62.60°	Non
Reflex	14.00	357.80°	-62.90°	Non
Reflex	17.00	357.80°	-62.80°	Non
Reflex	20.00	357.90°	-62.10°	Non
Reflex	23.00	0.60°	-63.10°	Non
Reflex	26.00	3.30°	-63.90°	Non
Reflex	29.00	4.90°	-64.80°	Non
Reflex	32.00	1.50°	-62.80°	Non
Reflex	35.00	1.70°	-62.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	1.30°	-62.90°	Non
Reflex	41.00	3.60°	-62.90°	Non
Reflex	44.00	4.20°	-62.90°	Non
Reflex	47.00	3.30°	-62.90°	Non
Reflex	50.00	1.00°	-62.80°	Non
Reflex	53.00	1.60°	-62.80°	Non
Reflex	56.00	1.70°	-62.80°	Non
Reflex	59.00	2.50°	-62.70°	Non
Reflex	62.00	1.80°	-62.60°	Non
Reflex	65.00	2.50°	-62.60°	Non
Reflex	68.00	2.20°	-62.50°	Non
Reflex	71.00	2.10°	-62.40°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	2.00°	-62.40°	Non	Reflex	173.00	2.00°	-62.50°	Non
Reflex	77.00	2.20°	-62.40°	Non	Reflex	176.00	1.80°	-62.40°	Non
Reflex	80.00	2.00°	-62.40°	Non	Reflex	179.00	1.60°	-62.30°	Non
Reflex	83.00	2.00°	-62.30°	Non	Reflex	182.00	1.50°	-62.30°	Non
Reflex	86.00	2.20°	-62.40°	Non	Reflex	185.00	1.60°	-62.30°	Non
Reflex	89.00	2.20°	-62.30°	Non	Reflex	188.00	1.60°	-62.20°	Non
Reflex	92.00	2.00°	-62.40°	Non	Reflex	191.00	1.50°	-62.10°	Non
Reflex	95.00	2.10°	-62.40°	Non	Reflex	194.00	1.30°	-62.00°	Non
Reflex	98.00	2.30°	-62.50°	Non	Reflex	197.00	1.30°	-62.00°	Non
Reflex	101.00	2.40°	-62.50°	Non	Reflex	200.00	1.40°	-61.90°	Non
Reflex	104.00	2.40°	-62.50°	Non	Reflex	203.00	1.70°	-62.00°	Non
Reflex	107.00	2.60°	-62.60°	Non					
Reflex	110.00	2.70°	-62.50°	Non					
Reflex	113.00	2.60°	-62.50°	Non					
Reflex	116.00	2.90°	-62.70°	Non					
Reflex	119.00	3.00°	-62.70°	Non					
Reflex	122.00	3.00°	-62.80°	Non					
Reflex	125.00	3.00°	-62.80°	Non					
Reflex	128.00	2.80°	-62.70°	Non					
Reflex	131.00	2.90°	-62.70°	Non					
Reflex	134.00	2.50°	-62.50°	Non					
Reflex	137.00	3.10°	-62.60°	Non					
Reflex	140.00	2.90°	-62.60°	Non					
Reflex	143.00	1.80°	-62.10°	Non					
Reflex	146.00	1.70°	-62.00°	Non					
Reflex	149.00	1.70°	-62.00°	Non					
Reflex	152.00	1.80°	-62.10°	Non					
Reflex	155.00	2.90°	-62.60°	Non					
Reflex	158.00	2.60°	-62.60°	Non					
Reflex	161.00	2.40°	-62.60°	Non					
Reflex	164.00	2.30°	-62.60°	Non					
Reflex	167.00	2.10°	-62.60°	Non					
Reflex	170.00	2.00°	-62.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.90	MT						
		Mort-terrain						
3.90	129.20	SY; POR	3.90	5.00	D036597	1.10	0.025	0.025
		Syénite; Porphyrique						
		Syénite à porphyres feldspathiques, rougeâtre (souvent violacé), grains moyens, les porphyres sont sub-automorphes (sub-arrondis, < 0.7 cm), qqes portions (< 5 m) sont presque non porphyriques (fantômes), présence de vnls de Qz-Cb, Tr. Py (généralament)	5.00	6.50	D036599	1.50	0.026	0.026
			6.50	8.00	D036600	1.50	0.005	0.005
			8.00	9.50	D036601	1.50	0.082	0.082
			9.50	11.00	D036602	1.50	0.837	0.837
			11.00	12.50	D036603	1.50	0.056	0.056
			12.50	14.00	D036604	1.50	0.198	0.198
			14.00	15.50	D036605	1.50	<0.005	0.001
			15.50	17.00	D036606	1.50	<0.005	0.001
			17.00	18.50	D036607	1.50	<0.005	0.001
			18.50	20.00	D036609	1.50	0.022	0.022
			20.00	21.50	D036610	1.50	0.070	0.070
			21.50	23.00	D036611	1.50	0.005	0.005
			23.00	24.50	D036612	1.50	0.005	0.005
			24.50	25.90	D036613	1.40	0.019	0.019
3.90	25.90	HM						
		Hématisé						
		Faib. à moy. alt. (HM)						
25.90	31.60	CB; CH	25.90	27.30	D036614	1.40	0.188	0.188
		Carbonaté; Chloriteux						
		Fort. alt. (CB) et moy. alt. (CH)...verdâtre	27.30	28.70	D036615	1.40	0.033	0.033
			28.70	30.10	D036616	1.40	0.029	0.029
			30.10	31.60	D036617	1.50	0.021	0.021
31.60	41.20	HM	31.60	33.30	D036619	1.70	0.148	0.148
		Hématisé						
		Faib. alt. (HM)	33.30	35.00	D036621	1.70	0.022	0.022
			35.00	36.50	D036622	1.50	0.119	0.119
			36.50	38.00	D036623	1.50	0.190	0.190
			38.00	39.50	D036624	1.50	<0.005	0.001
			39.50	41.20	D036625	1.70	0.007	0.007
41.20	43.30	CH	41.20	42.20	D036626	1.00	0.015	0.015
		Chloriteux						
		Moy. alt. (CH)						
42.10	43.30	CIS	42.20	43.30	D036627	1.10	0.075	0.075
		Cisaillage 45°						

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
43.30	58.90	Moy. cis. à 45° AC, 25 % injections de Qz multi-directionnelles HM Hématisé Faib. alt. (HM)	43.30	44.40	D036629	1.10	<0.005		0.001			
			44.40	45.50	D036630	1.10	<0.005		0.001			
			45.50	47.00	D036631	1.50	<0.005		0.001			
			47.00	48.50	D036632	1.50	0.016		0.016			
			48.50	50.00	D036633	1.50	0.026		0.026			
			50.00	51.50	D036634	1.50	0.054		0.054			
			51.50	53.00	D036635	1.50	0.094		0.094			
			53.00	54.50	D036636	1.50	0.024		0.024			
			54.50	56.00	D036637	1.50	0.014		0.014			
			56.00	57.50	D036639	1.50	0.036		0.036			
			57.50	58.90	D036640	1.40	0.254		0.254			
			58.90	72.00	CB; HM Carbonaté; Hématisé Moy. alt. (CB), faib. alt. (HM)	58.90	60.50	D036641	1.60	0.008		0.008
						60.50	62.00	D036642	1.50	0.012		0.012
62.00	63.50	D036643				1.50	0.010		0.010			
63.50	65.00	D036644				1.50	0.013		0.013			
65.00	66.50	D036645				1.50	0.032		0.032			
66.50	68.00	D036646				1.50	0.067		0.067			
68.00	69.50	D036647				1.50	0.024		0.024			
69.50	71.00	D036649				1.50	0.020		0.020			
71.00	72.00	D036650				1.00	0.157		0.157			
72.00	79.80	HM Hématisé Faib. alt. (HM)	72.00	73.00	D036651	1.00	0.030		0.030			
			73.00	74.00	D036652	1.00	0.027		0.027			
			74.00	75.50	D036653	1.50	0.530		0.530			
			75.50	77.00	D036654	1.50	0.023		0.023			
			77.00	78.50	D036655	1.50	0.074		0.074			
			78.50	79.80	D036656	1.30	0.199		0.199			
			79.80	117.90	CB; HM; CH Carbonaté; Hématisé; Chloriteux Moy. alt. (CB) sur toute la longueur et partiellement faib. alt. (HM,CH)	79.80	81.50	D036657	1.70	0.478		0.478
81.50	83.00	D036659				1.50	2.740		2.740			
83.00	84.50	D036661				1.50	0.623		0.623			
84.50	86.00	D036662				1.50	2.670		2.670			
86.00	87.50	D036663				1.50	5.650		5.650			
87.50	89.00	D036664				1.50	2.980		2.980			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
89.35	91.40	CIS Cisaillement 40° Moy. cis. à 40° AC, un plissement est observable sur la presque totalité de la portion cisailée, ramenant la structure sub-paral. AC	89.00	90.50	D036665	1.50	5.220	9.84	5.220
			90.50	92.00	D036666	1.50	0.228		0.228
			92.00	93.50	D036667	1.50	0.348		0.348
			93.50	95.00	D036669	1.50	0.075		0.075
			95.00	96.50	D036670	1.50	0.112		0.112
			96.50	98.00	D036671	1.50	0.265		0.265
			98.00	99.50	D036672	1.50	1.055		1.055
			99.50	101.00	D036673	1.50	0.902		0.902
			101.00	102.50	D036674	1.50	0.246		0.246
			102.50	104.00	D036675	1.50	1.155		1.155
			104.00	105.50	D036676	1.50	4.850		4.850
			105.50	107.00	D036677	1.50	2.830		2.830
			107.00	108.50	D036679	1.50	0.521		0.521
			108.50	110.00	D036680	1.50	2.730		2.730
			110.00	111.50	D036681	1.50	1.155		1.155
			111.50	113.00	D036682	1.50	6.910		6.910
113.00	114.50	D036683	1.50	1.230	1.230				
114.50	116.20	D036684	1.70	1.495	1.495				
116.20	117.90	D036685	1.70	0.832	0.832				
117.90	129.20	SI; CB Silicifié; Carbonaté Moy. alt. (SI,CB) avec pyrite associée (zone minéralisée)							
117.90	129.20	Py01 Pyrite 1% Syénite minéralisée, 1 % Py fine diss., moy. alt. (SI,CB), partiellement bréchique	117.90	119.00	D036686	1.10	0.490		0.490
			119.00	120.50	D036687	1.50	0.279		0.279
			120.50	122.00	D036689	1.50	0.412		0.412
			122.00	123.50	D036690	1.50	0.521		0.521
			123.50	125.00	D036691	1.50	1.505		1.505
			125.00	126.50	D036692	1.50	2.380		2.380
			126.50	128.00	D036693	1.50	5.520		5.520
			128.00	129.20	D036694	1.20	>10.0		9.840
129.20	179.60	BA Basalte 20° Basalte amygdulaire, vert foncé, grains fins à moyen, présence de vnl's de Qz-Cb, Tr. Py, moy. alt. (CB)							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
129.20	203.00	CB	129.20	130.80	D036695	1.60	1.330		1.330
		Carbonaté	130.80	132.50	D036696	1.70	0.025		0.025
		Basalte, tuf, sédiment et diorite moy. à fort. alt. (CB)	132.50	134.00	D036697	1.50	<0.005		0.001
			134.00	135.50	D036699	1.50	0.006		0.006
			135.50	137.00	D036701	1.50	<0.005		0.001
			137.00	138.50	D036702	1.50	<0.005		0.001
			138.50	140.00	D036703	1.50	<0.005		0.001
			140.00	141.50	D036704	1.50	<0.005		0.001
			141.50	143.00	D036705	1.50	0.020		0.020
			143.00	144.50	D036706	1.50	<0.005		0.001
			144.50	146.00	D036707	1.50	<0.005		0.001
			146.00	147.50	D036709	1.50	<0.005		0.001
			147.50	149.00	D036710	1.50	<0.005		0.001
			149.00	150.50	D036711	1.50	<0.005		0.001
			150.50	152.00	D036712	1.50	<0.005		0.001
			152.00	153.50	D036713	1.50	<0.005		0.001
			153.50	155.00	D036714	1.50	0.005		0.005
			155.00	156.50	D036715	1.50	<0.005		0.001
			156.50	158.00	D036716	1.50	<0.005		0.001
			158.00	159.50	D036717	1.50	<0.005		0.001
			159.50	161.00	D036719	1.50	0.005		0.005
			161.00	162.50	D036720	1.50	<0.005		0.001
			162.50	164.00	D036721	1.50	<0.005		0.001
			164.00	165.50	D036722	1.50	<0.005		0.001
			165.50	167.00	D036723	1.50	<0.005		0.001
			167.00	168.50	D036724	1.50	<0.005		0.001
			168.50	170.00	D036725	1.50	<0.005		0.001
			170.00	171.50	D036726	1.50	<0.005		0.001
			171.50	173.00	D036727	1.50	<0.005		0.001
			173.00	174.50	D036729	1.50	<0.005		0.001
			174.50	176.00	D036730	1.50	<0.005		0.001
			176.00	177.50	D036731	1.50	<0.005		0.001
			177.50	178.50	D036732	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
179.60	188.90	TU Tuf à cendre/lapillis 20° Tuf, vert, grains fins, présence de vnls de Qz-Cb, Tr. Py, moy. à fort alt. (CB)	178.50	179.60	D036733	1.10	<0.005		0.001
			179.60	180.50	D036734	0.90	<0.005		0.001
			180.50	182.00	D036735	1.50	<0.005		0.001
			182.00	183.50	D036736	1.50	<0.005		0.001
			183.50	185.00	D036737	1.50	<0.005		0.001
			185.00	186.10	D036739	1.10	<0.005		0.001
			186.10	187.30	D036741	1.20	<0.005		0.001
187.30	188.10	ST Siltstone 30° Sédiments, vert foncé, grains fins, un litage à 30° AC est visible, qqess vnls de Qz-Cb et aussi de graphite se sont mises en place suivant ce litage, Tr. Py (parfois stringer avec le graphite), moy. alt. (CB)	187.30	188.10	D036742	0.80	<0.005		0.001
			188.10	188.90	D036743	0.80	<0.005		0.001
188.90	189.80	BA; AMY Basalte 25°; Amygdulaire Idem à: de 129.2 à 179.6 m	188.90	189.80	D036744	0.90	0.005		0.005
189.80	192.60	ST; MS Siltstone 15°; Mudstone Sédiments, vert foncé, grains fins, un litage à 25° AC est visible, qqess vnls de Qz-Cb et aussi de graphite se sont mises en place suivant ce litage, Tr. Py (parfois stringer avec le graphite), moy. alt. (CB)	189.80	191.20	D036745	1.40	<0.005		0.001
			191.20	192.60	D036746	1.40	<0.005		0.001
192.60	203.00	DI Diorite 30° Diorite, grenue, vert pâle, qqes vnls de Qz-Cb, présence de leucoxènes, rares Tr. Py, moy. alt. (CB)	192.60	194.00	D036747	1.40	<0.005		0.001
			194.00	195.50	D036749	1.50	<0.005		0.001
			195.50	197.00	D036750	1.50	<0.005		0.001
			197.00	198.50	D036751	1.50	<0.005		0.001
			198.50	200.00	D036752	1.50	<0.005		0.001
			200.00	201.50	D036753	1.50	<0.005		0.001
			201.50	203.00	D036754	1.50	<0.005		0.001
203.00	Fin du sondage Nombre d'échantillons : 138 Nombre d'échantillons QAQC : 20 Longueur totale échantillonnée : 199.10								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.90	3.90	D036598	K	0.00	1.035	1.035
17.00	18.50	D036608	D036607	1.50	0.022	0.022
30.10	30.10	D036618	L	0.00	2.250	2.250
31.60	31.60	D036620	M1	0.00	<0.005	0.001
42.20	43.30	D036628	D036627	1.10	0.053	0.053
54.50	54.50	D036638	M	0.00	3.160	3.160
68.00	69.50	D036648	D036647	1.50	0.014	0.014
79.80	79.80	D036658	J	0.00	0.754	0.754
81.50	81.50	D036660	M1	0.00	0.013	0.013
92.00	93.50	D036668	D036667	1.50	0.364	0.364
105.50	105.50	D036678	K	0.00	1.120	1.120
119.00	120.50	D036688	D036687	1.50	0.289	0.289
132.50	132.50	D036698	L	0.00	2.210	2.210
134.00	134.00	D036700	M1	0.00	<0.005	0.001
144.50	146.00	D036708	D036707	1.50	<0.005	0.001
158.00	158.00	D036718	M	0.00	3.090	3.090
171.50	173.00	D036728	D036727	1.50	<0.005	0.001
183.50	183.50	D036738	J	0.00	0.798	0.798
185.00	185.00	D036740	M1	0.00	<0.005	0.001
192.60	194.00	D036748	D036747	1.40	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-268**

Titre minier :

Section : 630100

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Guy Gbaguidi

Lot :

Du : 2010-06-09

Date de description :

Au : 2010-06-12

Collet

UTM

Azimut : 5.00°
 Plongée : -60.00°
 Longueur : 386.00 m

Est	630 086.4
Nord	5 374 347.7
Élévation	286.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	356.50°	-60.00°	Oui
Reflex	5.00	355.70°	-60.60°	Oui
Reflex	8.00	356.70°	-60.00°	Oui
Reflex	11.00	355.70°	-60.40°	Oui
Reflex	14.00	359.90°	-60.30°	Non
Reflex	17.00	1.20°	-60.50°	Non
Reflex	20.00	2.40°	-61.10°	Non
Reflex	23.00	2.10°	-60.60°	Non
Reflex	26.00	1.50°	-60.60°	Non
Reflex	29.00	2.30°	-60.60°	Non
Reflex	32.00	0.80°	-58.70°	Non
Reflex	35.00	1.50°	-60.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	2.80°	-60.70°	Non
Reflex	41.00	3.20°	-60.70°	Non
Reflex	44.00	2.00°	-60.60°	Oui
Reflex	47.00	3.30°	-60.70°	Non
Reflex	50.00	3.00°	-60.70°	Non
Reflex	53.00	0.10°	-60.50°	Oui
Reflex	56.00	3.20°	-60.80°	Non
Reflex	59.00	2.20°	-61.20°	Non
Reflex	62.00	4.50°	-60.80°	Oui
Reflex	65.00	1.00°	-60.70°	Non
Reflex	68.00	4.00°	-60.80°	Oui
Reflex	71.00	3.20°	-59.30°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	3.80°	-60.90°	Non	Reflex	173.00	8.50°	-61.50°	Non
Reflex	77.00	4.60°	-60.90°	Non	Reflex	176.00	8.40°	-61.50°	Non
Reflex	80.00	5.20°	-60.90°	Non	Reflex	179.00	7.60°	-61.00°	Non
Reflex	83.00	4.10°	-61.00°	Non	Reflex	182.00	8.40°	-61.40°	Non
Reflex	86.00	3.20°	-61.30°	Non	Reflex	185.00	8.40°	-61.40°	Non
Reflex	89.00	3.20°	-61.10°	Non	Reflex	188.00	8.40°	-61.30°	Non
Reflex	92.00	4.60°	-61.20°	Non	Reflex	191.00	8.30°	-61.10°	Non
Reflex	95.00	5.80°	-61.20°	Non	Reflex	194.00	8.50°	-61.10°	Non
Reflex	98.00	4.90°	-61.20°	Non	Reflex	197.00	8.60°	-61.10°	Non
Reflex	101.00	6.10°	-61.30°	Non	Reflex	200.00	8.70°	-61.10°	Non
Reflex	104.00	2.50°	-61.30°	Oui	Reflex	203.00	8.80°	-61.10°	Non
Reflex	107.00	2.80°	-61.30°	Oui	Reflex	206.00	8.60°	-60.90°	Non
Reflex	110.00	7.70°	-62.50°	Non	Reflex	209.00	9.00°	-61.00°	Non
Reflex	113.00	5.10°	-61.50°	Non	Reflex	212.00	8.90°	-61.00°	Non
Reflex	116.00	4.60°	-61.80°	Non	Reflex	215.00	9.20°	-61.00°	Non
Reflex	119.00	4.80°	-61.30°	Non	Reflex	218.00	9.50°	-61.00°	Non
Reflex	122.00	6.50°	-61.50°	Oui	Reflex	221.00	9.60°	-61.10°	Non
Reflex	125.00	4.90°	-61.30°	Non	Reflex	224.00	9.70°	-61.00°	Non
Reflex	128.00	5.20°	-61.30°	Non	Reflex	227.00	9.80°	-60.90°	Non
Reflex	131.00	5.40°	-61.40°	Non	Reflex	230.00	9.80°	-60.90°	Non
Reflex	134.00	5.60°	-61.40°	Non	Reflex	233.00	9.90°	-60.90°	Non
Reflex	137.00	5.20°	-61.50°	Non	Reflex	236.00	9.90°	-60.80°	Non
Reflex	140.00	5.30°	-61.10°	Non	Reflex	239.00	9.80°	-60.60°	Non
Reflex	143.00	4.90°	-61.20°	Non	Reflex	242.00	10.10°	-60.60°	Non
Reflex	146.00	12.40°	-61.00°	Oui	Reflex	245.00	10.10°	-60.50°	Non
Reflex	149.00	3.70°	-61.40°	Non	Reflex	248.00	10.20°	-60.40°	Non
Reflex	152.00	7.70°	-61.50°	Non	Reflex	251.00	9.90°	-60.20°	Non
Reflex	155.00	1.60°	-61.40°	Oui	Reflex	254.00	10.10°	-60.10°	Non
Reflex	158.00	8.40°	-61.40°	Non	Reflex	257.00	10.30°	-60.20°	Non
Reflex	161.00	8.00°	-61.40°	Non	Reflex	260.00	10.60°	-60.10°	Non
Reflex	164.00	9.30°	-61.50°	Non	Reflex	263.00	10.60°	-60.00°	Non
Reflex	167.00	9.00°	-61.60°	Non	Reflex	266.00	10.50°	-60.00°	Non
Reflex	170.00	8.70°	-61.60°	Non	Reflex	269.00	10.50°	-60.00°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	10.60°	-59.90°	Non	Reflex	371.00	8.50°	-57.20°	Oui
Reflex	275.00	10.60°	-59.90°	Non	Reflex	374.00	11.30°	-57.10°	Non
Reflex	278.00	10.70°	-59.80°	Non	Reflex	377.00	11.10°	-56.90°	Non
Reflex	281.00	10.80°	-59.80°	Non	Reflex	380.00	11.00°	-56.90°	Non
Reflex	284.00	10.80°	-59.70°	Non	Reflex	383.00	11.10°	-56.80°	Non
Reflex	287.00	10.70°	-59.50°	Non	Reflex	386.00	11.10°	-56.60°	Non
Reflex	290.00	10.70°	-59.50°	Non					
Reflex	293.00	10.70°	-59.30°	Non					
Reflex	296.00	10.70°	-59.30°	Non					
Reflex	299.00	10.80°	-59.20°	Non					
Reflex	302.00	10.50°	-59.00°	Non					
Reflex	305.00	10.70°	-59.00°	Non					
Reflex	308.00	10.90°	-59.00°	Non					
Reflex	311.00	11.00°	-59.10°	Non					
Reflex	314.00	11.00°	-58.80°	Non					
Reflex	317.00	11.00°	-58.70°	Non					
Reflex	320.00	11.20°	-58.60°	Non					
Reflex	323.00	11.30°	-58.70°	Non					
Reflex	326.00	11.30°	-58.70°	Non					
Reflex	329.00	11.40°	-58.50°	Non					
Reflex	332.00	11.40°	-58.40°	Non					
Reflex	335.00	11.50°	-58.40°	Non					
Reflex	338.00	11.50°	-58.20°	Non					
Reflex	341.00	11.60°	-58.20°	Non					
Reflex	344.00	11.60°	-58.20°	Non					
Reflex	347.00	11.70°	-58.20°	Non					
Reflex	350.00	11.70°	-58.10°	Non					
Reflex	353.00	11.80°	-58.00°	Non					
Reflex	356.00	11.60°	-57.80°	Non					
Reflex	359.00	11.60°	-57.80°	Non					
Reflex	362.00	11.50°	-57.60°	Non					
Reflex	365.00	11.30°	-57.40°	Non					
Reflex	368.00	11.20°	-57.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.50	MT						
		Mort-terrain						
5.50	140.70	SY; POR	5.50	7.00	D023448	1.50	<0.005	0.001
		Syénite 30°; Porphyrique	7.00	8.50	D023449	1.50	<0.005	0.001
		Syénite porphyrique carbonatée et hématisée, localement silicifiée.	8.50	10.00	D023450	1.50	0.007	0.007
			10.00	11.50	D023451	1.50	<0.005	0.001
			11.50	13.00	D023452	1.50	<0.005	0.001
			13.00	14.50	D023453	1.50	<0.005	0.001
			14.50	16.00	D023454	1.50	<0.005	0.001
			16.00	17.50	D023456	1.50	<0.005	0.001
			17.50	19.00	D023457	1.50	<0.005	0.001
			19.00	20.50	D023458	1.50	0.009	0.009
			20.50	22.00	D023459	1.50	0.163	0.163
			22.00	23.50	D023460	1.50	0.009	0.009
			23.50	25.00	D023461	1.50	<0.005	0.001
			25.00	26.50	D023462	1.50	<0.005	0.001
			26.50	28.00	D023463	1.50	<0.005	0.001
			28.00	29.50	D023464	1.50	0.008	0.008
			29.50	31.00	D023466	1.50	<0.005	0.001
			31.00	32.50	D023467	1.50	0.013	0.013
			32.50	34.00	D023468	1.50	<0.005	0.001
			34.00	35.50	D023469	1.50	0.024	0.024
			35.50	37.00	D023470	1.50	<0.005	0.001
			37.00	38.50	D023471	1.50	<0.005	0.001
			38.50	40.00	D023472	1.50	<0.005	0.001
			40.00	41.50	D023473	1.50	<0.005	0.001
			41.50	43.00	D023474	1.50	<0.005	0.001
			43.00	44.50	D023476	1.50	0.033	0.033
			44.50	46.00	D023477	1.50	0.006	0.006
			46.00	47.50	D023478	1.50	0.005	0.005
			47.50	49.00	D023479	1.50	<0.005	0.001
			49.00	50.50	D023481	1.50	0.005	0.005
			50.50	52.00	D023482	1.50	<0.005	0.001
			52.00	53.50	D023483	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	53.50	55.00	D023484	1.50	<0.005		0.001
	55.00	56.50	D023486	1.50	<0.005		0.001
	56.50	58.00	D023487	1.50	0.006		0.006
	58.00	59.50	D023488	1.50	0.006		0.006
	59.50	61.00	D023489	1.50	0.007		0.007
	61.00	62.50	D023490	1.50	0.005		0.005
	62.50	64.00	D023491	1.50	<0.005		0.001
	64.00	65.50	D023492	1.50	0.008		0.008
	65.50	67.00	D023493	1.50	<0.005		0.001
	67.00	68.50	D023494	1.50	<0.005		0.001
	68.50	70.00	D023496	1.50	0.005		0.005
	70.00	71.50	D023497	1.50	<0.005		0.001
	71.50	73.00	D023498	1.50	<0.005		0.001
	73.00	74.50	D023499	1.50	<0.005		0.001
	74.50	76.00	D023500	1.50	<0.005		0.001
	76.00	77.50	D023501	1.50	0.197		0.197
	77.50	79.00	D023502	1.50	0.070		0.070
	79.00	80.50	D023503	1.50	0.017		0.017
	80.50	82.00	D023504	1.50	0.027		0.027
	82.00	83.50	D023506	1.50	0.007		0.007
	83.50	85.00	D023507	1.50	0.005		0.005
	85.00	86.50	D023508	1.50	0.006		0.006
	86.50	88.00	D023509	1.50	0.040		0.040
	88.00	89.00	D023510	1.00	0.021		0.021
	89.00	90.50	D023511	1.50	0.030		0.030
	90.50	92.00	D023512	1.50	0.011		0.011
	92.00	93.50	D023513	1.50	0.012		0.012
	93.50	95.00	D023514	1.50	0.474		0.474
	95.00	96.50	D023516	1.50	0.389		0.389
	96.50	98.00	D023517	1.50	0.028		0.028
	98.00	99.50	D023518	1.50	0.081		0.081
	99.50	101.00	D023519	1.50	0.126		0.126
	101.00	102.50	D023521	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			102.50	104.00	D023522	1.50		0.024		0.024
			104.00	105.50	D023523	1.50		0.007		0.007
			105.50	107.00	D023524	1.50		<0.005		0.001
			107.00	108.50	D023526	1.50		<0.005		0.001
			108.50	110.00	D023527	1.50		0.007		0.007
			110.00	111.50	D023528	1.50		<0.005		0.001
			111.50	113.00	D023529	1.50		0.018		0.018
			113.00	114.50	D023530	1.50		<0.005		0.001
			114.50	116.00	D023531	1.50		0.020		0.020
			116.00	117.50	D023532	1.50		0.005		0.005
			117.50	119.00	D023533	1.50		<0.005		0.001
			119.00	120.50	D023534	1.50		0.011		0.011
			120.50	122.00	D023536	1.50		0.279		0.279
			122.00	123.50	D023537	1.50		0.709		0.709
			123.50	125.00	D023538	1.50		1.715		1.715
			125.00	126.50	D023539	1.50		1.660		1.660
			126.50	128.00	D023540	1.50		0.958		0.958
			128.00	129.50	D023541	1.50		0.975		0.975
			129.50	131.00	D023542	1.50		2.030		2.030
			131.00	132.50	D023543	1.50		0.182		0.182
			132.50	134.00	D023544	1.50		0.121		0.121
			134.00	135.50	D023546	1.50		0.521		0.521
			135.50	137.00	D023547	1.50		0.012		0.012
			137.00	138.00	D023548	1.00		0.016		0.016
			138.00	139.00	D023549	1.00		0.038		0.038
			139.00	140.70	D023550	1.70		0.010		0.010
140.70	142.00	BA Basalte 25° Massive, gris-foncé, amygdalaire, localement séricitisé.	140.70	142.00	D023551	1.30		0.006		0.006
142.00	147.40	SY; POR Syénite 30°; Porphyrique Syénite porphyrique carbonatée et séricitisée.	142.00	143.20	D023552	1.20		0.183		0.183
			143.20	144.90	D023553	1.70		0.077		0.077
			144.90	146.30	D023554	1.40		<0.005		0.001
			146.30	147.40	D023556	1.10		0.047		0.047

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
147.40	242.00	BA Basalte 20° Basalte massive, localement amygdalaire, fortement carbonaté.	147.40	149.00	D023557	1.60	<0.005		0.001
			149.00	150.60	D023558	1.60	<0.005		0.001
			150.60	152.20	D023559	1.60	<0.005		0.001
			152.20	153.50	D023561	1.30	0.010		0.010
			153.50	155.00	D023562	1.50	0.007		0.007
			155.00	156.50	D023563	1.50	0.006		0.006
			156.50	158.00	D023564	1.50	0.005		0.005
			158.00	159.50	D023566	1.50	0.006		0.006
			159.50	161.00	D023567	1.50	<0.005		0.001
			161.00	162.50	D023568	1.50	<0.005		0.001
			162.50	164.00	D023569	1.50	<0.005		0.001
			164.00	165.50	D023570	1.50	<0.005		0.001
			165.50	167.00	D023571	1.50	<0.005		0.001
			167.00	168.50	D023572	1.50	<0.005		0.001
			168.50	170.00	D023573	1.50	<0.005		0.001
			170.00	171.50	D023574	1.50	<0.005		0.001
			171.50	173.00	D023576	1.50	<0.005		0.001
			173.00	174.50	D023577	1.50	<0.005		0.001
			174.50	176.00	D023578	1.50	<0.005		0.001
			176.00	177.50	D023579	1.50	<0.005		0.001
			177.50	179.00	D023580	1.50	<0.005		0.001
179.00	180.50	D023581	1.50	<0.005		0.001			
180.50	182.00	D023582	1.50	<0.005		0.001			
182.00	183.50	D023583	1.50	<0.005		0.001			
183.50	185.00	D023584	1.50	<0.005		0.001			
185.00	186.50	D023586	1.50	<0.005		0.001			
186.50	188.00	D023587	1.50	<0.005		0.001			
188.00	189.50	D023588	1.50	<0.005		0.001			
189.50	191.00	D023589	1.50	<0.005		0.001			
191.00	192.50	D023590	1.50	<0.005		0.001			
192.50	194.00	D023591	1.50	<0.005		0.001			
194.00	195.50	D023592	1.50	<0.005		0.001			
195.50	197.00	D023593	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	197.00	198.50	D023594	1.50	<0.005		0.001
	198.50	200.00	D023596	1.50	0.007		0.007
	200.00	201.50	D023597	1.50	<0.005		0.001
	201.50	203.00	D023598	1.50	<0.005		0.001
	203.00	204.50	D023599	1.50	<0.005		0.001
	204.50	206.00	D023601	1.50	<0.005		0.001
	206.00	207.50	D023602	1.50	<0.005		0.001
	207.50	209.00	D023603	1.50	<0.005		0.001
	209.00	210.50	D023604	1.50	<0.005		0.001
	210.50	212.00	D023606	1.50	<0.005		0.001
	212.00	213.50	D023607	1.50	<0.005		0.001
	213.50	215.00	D023608	1.50	<0.005		0.001
	215.00	216.50	D023609	1.50	<0.005		0.001
	216.50	218.00	D023610	1.50	<0.005		0.001
	218.00	219.50	D023611	1.50	<0.005		0.001
	219.50	221.00	D023612	1.50	<0.005		0.001
	221.00	222.50	D023613	1.50	<0.005		0.001
	222.50	224.00	D023614	1.50	<0.005		0.001
	224.00	225.50	D023616	1.50	<0.005		0.001
	225.50	227.00	D023617	1.50	<0.005		0.001
	227.00	228.50	D023618	1.50	<0.005		0.001
	228.50	230.00	D023619	1.50	<0.005		0.001
	230.00	231.50	D023620	1.50	<0.005		0.001
	231.50	233.00	D023621	1.50	<0.005		0.001
	233.00	234.50	D023622	1.50	<0.005		0.001
	234.50	236.00	D023623	1.50	<0.005		0.001
	236.00	237.50	D023624	1.50	<0.005		0.001
	237.50	239.00	D023626	1.50	<0.005		0.001
	239.00	240.50	D023627	1.50	<0.005		0.001
	240.50	242.00	D023628	1.50	<0.005		0.001
242.00	262.30	GA					
		Gabbro 20°					
		Gabbro massive carbonaté					
	242.00	243.50	D023629	1.50	<0.005		0.001
	243.50	245.00	D023630	1.50	<0.005		0.001
	245.00	246.00	D023631	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description				Analyse						
				De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
262.30	309.10	BA	Basalte 30° Massive, fortement carbonaté, localement remplacé.	246.00	247.50	D023632	1.50	<0.005		0.001
				247.50	249.00	D023633	1.50	<0.005		0.001
				249.00	250.50	D023634	1.50	<0.005		0.001
				250.50	252.00	D023636	1.50	<0.005		0.001
				252.00	253.50	D023637	1.50	<0.005		0.001
				253.50	255.00	D023638	1.50	<0.005		0.001
				255.00	256.50	D023639	1.50	<0.005		0.001
				256.50	258.00	D023641	1.50	<0.005		0.001
				258.00	259.50	D023642	1.50	<0.005		0.001
				259.50	261.00	D023643	1.50	<0.005		0.001
				261.00	262.30	D023644	1.30	<0.005		0.001
				262.30	264.00	D023646	1.70	<0.005		0.001
				264.00	265.20	D023647	1.20	0.013		0.013
				265.20	266.90	D023648	1.70	2.470		2.470
				266.90	268.40	D023649	1.50	2.070		2.070
				268.40	270.00	D023650	1.60	0.026		0.026
				270.00	271.50	D023651	1.50	<0.005		0.001
				271.50	273.00	D023652	1.50	<0.005		0.001
				273.00	274.50	D023653	1.50	<0.005		0.001
				274.50	276.00	D023654	1.50	<0.005		0.001
				276.00	277.50	D023656	1.50	<0.005		0.001
				277.50	279.00	D023657	1.50	<0.005		0.001
				279.00	280.50	D023658	1.50	<0.005		0.001
				280.50	282.00	D023659	1.50	<0.005		0.001
				282.00	283.50	D023660	1.50	<0.005		0.001
				283.50	285.00	D023661	1.50	<0.005		0.001
				285.00	286.50	D023662	1.50	<0.005		0.001
				286.50	288.00	D023663	1.50	<0.005		0.001
				288.00	289.50	D023664	1.50	<0.005		0.001
				289.50	291.00	D023666	1.50	<0.005		0.001
291.00	292.50	D023667	1.50	<0.005		0.001				
292.50	294.00	D023668	1.50	<0.005		0.001				
294.00	295.50	D023669	1.50	<0.005		0.001				

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
309.10	324.10	GA Gabbro 40° Gabbro fortement carbonaté et grenu.	295.50	297.00	D023670	1.50	<0.005		0.001
			297.00	298.50	D023671	1.50	<0.005		0.001
			298.50	300.00	D023672	1.50	<0.005		0.001
			300.00	301.50	D023673	1.50	0.079		0.079
			301.50	303.00	D023674	1.50	<0.005		0.001
			303.00	304.50	D023676	1.50	<0.005		0.001
			304.50	306.00	D023677	1.50	<0.005		0.001
			306.00	307.70	D023678	1.70	<0.005		0.001
			307.70	309.10	D023679	1.40	<0.005		0.001
			309.10	310.80	D023681	1.70	<0.005		0.001
			310.80	312.50	D023682	1.70	<0.005		0.001
			312.50	314.00	D023683	1.50	<0.005		0.001
			314.00	315.50	D023684	1.50	<0.005		0.001
			315.50	317.00	D023686	1.50	<0.005		0.001
			317.00	318.50	D023687	1.50	<0.005		0.001
318.50	320.00	D023688	1.50	<0.005		0.001			
320.00	321.50	D023689	1.50	<0.005		0.001			
321.50	323.00	D023690	1.50	<0.005		0.001			
323.00	324.10	D023691	1.10	<0.005		0.001			
324.10	339.00	BA Basalte 20° Basalte fortement carbonaté et amygdalaire.	324.10	325.80	D023692	1.70	0.100		0.100
			325.80	327.40	D023693	1.60	0.347		0.347
			327.40	329.00	D023694	1.60	0.090		0.090
			329.00	330.50	D023696	1.50	0.160		0.160
			330.50	332.00	D023697	1.50	0.014		0.014
			332.00	333.50	D023698	1.50	0.005		0.005
			333.50	335.00	D023699	1.50	0.007		0.007
			335.00	336.50	D023700	1.50	<0.005		0.001
			336.50	338.00	D023701	1.50	<0.005		0.001
			338.00	339.00	D023702	1.00	<0.005		0.001
339.00	386.00	GA Gabbro Gabbro massive à leucocène.	339.00	340.00	D023703	1.00	<0.005		0.001
			340.00	341.00	D023704	1.00	<0.005		0.001
			341.00	342.00	D023706	1.00	<0.005		0.001
			342.00	343.30	D023707	1.30	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	343.30	345.00	D023708	1.70	1.070		1.070
	345.00	346.50	D023709	1.50	<0.005		0.001
	346.50	348.00	D023710	1.50	0.029		0.029
	348.00	349.50	D023711	1.50	0.012		0.012
	349.50	351.00	D023712	1.50	0.023		0.023
	351.00	352.50	D023713	1.50	0.005		0.005
	352.50	354.00	D023714	1.50	0.078		0.078
	354.00	355.50	D023716	1.50	0.210		0.210
	355.50	357.00	D023717	1.50	<0.005		0.001
	357.00	358.50	D023718	1.50	<0.005		0.001
	358.50	360.00	D023719	1.50	<0.005		0.001
	360.00	361.50	D023721	1.50	<0.005		0.001
	361.50	363.00	D023722	1.50	<0.005		0.001
	363.00	364.50	D023723	1.50	0.021		0.021
	364.50	366.00	D023724	1.50	0.024		0.024
	366.00	367.50	D023726	1.50	0.011		0.011
	367.50	369.00	D023727	1.50	0.018		0.018
	369.00	370.00	D023728	1.00	<0.005		0.001
	370.00	371.50	D023729	1.50	0.095		0.095
	371.50	373.00	D023730	1.50	<0.005		0.001
	373.00	374.50	D023731	1.50	<0.005		0.001
	374.50	376.00	D023732	1.50	<0.005		0.001
	376.00	377.50	D023733	1.50	<0.005		0.001
	377.50	379.00	D023734	1.50	<0.005		0.001
	379.00	380.50	D023736	1.50	<0.005		0.001
	380.50	382.00	D023737	1.50	<0.005		0.001
	382.00	383.50	D023738	1.50	<0.005		0.001
	383.50	385.00	D023739	1.50	<0.005		0.001
	385.00	386.00	D023740	1.00	<0.005		0.001
386.00	Fin du sondage Nombre d'échantillons : 257 Nombre d'échantillons QAQC : 36 Longueur totale échantillonnée : 380.50						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
14.50	14.50	D023455	L	0.00	2.170	2.170
28.00	29.50	D023465	D023464	1.50	0.009	0.009
41.50	41.50	D023475	M	0.00	3.090	3.090
47.50	47.50	D023480	M1	0.00	<0.005	0.001
53.50	55.00	D023485	D023484	1.50	<0.005	0.001
67.00	67.00	D023495	J	0.00	0.710	0.710
80.50	82.00	D023505	D023504	1.50	0.006	0.006
93.50	93.50	D023515	K	0.00	1.025	1.025
99.50	99.50	D023520	M1	0.00	<0.005	0.001
105.50	107.00	D023525	D023524	1.50	0.013	0.013
119.00	119.00	D023535	J	0.00	0.777	0.777
132.50	134.00	D023545	D023544	1.50	0.117	0.117
144.90	144.90	D023555	K	0.00	0.980	0.980
150.60	150.60	D023560	M1	0.00	<0.005	0.001
156.50	158.00	D023565	D023564	1.50	<0.005	0.001
170.00	170.00	D023575	L	0.00	2.120	2.120
183.50	185.00	D023585	D023584	1.50	<0.005	0.001
197.00	197.00	D023595	M	0.00	3.360	3.360
203.00	203.00	D023600	M1	0.00	<0.005	0.001
209.00	210.50	D023605	D023604	1.50	<0.005	0.001
222.50	222.50	D023615	J	0.00	0.785	0.785
236.00	237.50	D023625	D023624	1.50	<0.005	0.001
249.00	249.00	D023635	K	0.00	1.040	1.040
255.00	255.00	D023640	M1	0.00	<0.005	0.001
261.00	262.30	D023645	D023644	1.30	<0.005	0.001
274.50	274.50	D023655	J	0.00	0.797	0.797
288.00	289.50	D023665	D023664	1.50	<0.005	0.001
301.50	301.50	D023675	K	0.00	0.997	0.997
307.70	307.70	D023680	M1	0.00	<0.005	0.001
314.00	315.50	D023685	D023684	1.50	<0.005	0.001
327.40	327.40	D023695	L	0.00	2.210	2.210
340.00	341.00	D023705	D023704	1.00	<0.005	0.001
352.50	352.50	D023715	M	0.00	3.130	3.130

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
358.50	358.50	D023720	M1	0.00	<0.005	0.001
364.50	366.00	D023725	D023724	1.50	0.025	0.025
377.50	377.50	D023735	J	0.00	0.756	0.756

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-269**

Titre minier :

Section : 630200

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Gilles.KAMTA

Lot :

Du : 2010-06-12

Date de description : 2010-07-11

Au : 2010-06-13

Collet

UTM

Azimut : 1.00°
 Plongée : -59.00°
 Longueur : 156.20 m

Est	630 196.8
Nord	5 374 334.9
Élévation	299.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	3.00	315.70°	-59.60°	Oui
Reflex	6.00	359.20°	-60.80°	Oui
Reflex	9.00	359.80°	-58.80°	Oui
Reflex	12.00	0.90°	-59.90°	Non
Reflex	15.00	0.40°	-60.20°	Non
Reflex	18.00	2.30°	-59.90°	Non
Reflex	21.00	1.90°	-59.90°	Non
Reflex	24.00	0.90°	-60.00°	Non
Reflex	27.00	1.40°	-60.00°	Non
Reflex	30.00	0.40°	-59.90°	Non
Reflex	33.00	2.30°	-60.10°	Oui
Reflex	36.00	0.60°	-60.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	39.00	2.00°	-60.10°	Non
Reflex	42.00	0.80°	-59.90°	Non
Reflex	45.00	0.90°	-59.90°	Non
Reflex	48.00	0.00°	-59.90°	Non
Reflex	51.00	359.50°	-59.90°	Non
Reflex	54.00	1.50°	-59.90°	Non
Reflex	57.00	1.00°	-60.00°	Non
Reflex	60.00	2.50°	-60.00°	Non
Reflex	63.00	0.60°	-60.00°	Non
Reflex	66.00	1.10°	-60.00°	Non
Reflex	69.00	3.00°	-59.90°	Oui
Reflex	72.00	2.60°	-59.90°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	75.00	2.90°	-60.00°	Non					
Reflex	78.00	3.60°	-59.90°	Non					
Reflex	81.00	4.50°	-60.00°	Non					
Reflex	84.00	4.00°	-60.00°	Non					
Reflex	87.00	3.10°	-60.00°	Oui					
Reflex	90.00	4.00°	-60.00°	Non					
Reflex	93.00	4.20°	-60.10°	Non					
Reflex	96.00	3.70°	-60.10°	Oui					
Reflex	99.00	4.70°	-60.20°	Non					
Reflex	102.00	4.40°	-60.00°	Non					
Reflex	105.00	4.00°	-60.00°	Non					
Reflex	108.00	5.00°	-59.90°	Non					
Reflex	111.00	4.40°	-59.80°	Non					
Reflex	114.00	4.70°	-59.90°	Non					
Reflex	117.00	6.10°	-59.90°	Non					
Reflex	120.00	6.00°	-60.00°	Non					
Reflex	123.00	7.60°	-60.00°	Non					
Reflex	126.00	7.40°	-60.00°	Non					
Reflex	129.00	6.10°	-60.00°	Oui					
Reflex	132.00	7.80°	-60.00°	Non					
Reflex	135.00	6.80°	-60.00°	Oui					
Reflex	138.00	9.10°	-60.10°	Non					
Reflex	141.00	9.00°	-60.10°	Non					
Reflex	144.00	6.20°	-60.10°	Oui					
Reflex	147.00	7.30°	-60.10°	Oui					
Reflex	150.00	8.00°	-60.10°	Non					
Reflex	153.00	8.30°	-60.20°	Non					
Reflex	156.00	8.70°	-62.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.00	MT						
		Mort-terrain						
4.00	156.20	SY; MAS; FIN; MTY	4.00	5.50	D028603	1.50	0.078	0.078
		Syénite; Roche massive; Grains fins; Grains moyens	5.50	7.00	D028604	1.50	<0.005	0.001
		grenue, localement altéré en séricite et calcite, oxydes de carbonâtes,	7.00	8.50	D028605	1.50	0.223	0.223
		hématite, passage magnétique, passage silicifié en fin d'éch, PY irrég	8.50	10.00	D028606	1.50	0.034	0.034
		diss	10.00	11.50	D028607	1.50	<0.005	0.001
			11.50	13.00	D028608	1.50	<0.005	0.001
			13.00	14.50	D028609	1.50	<0.005	0.001
13.50	42.00	SY; POR	14.50	16.00	D028610	1.50	<0.005	0.001
		Syénite; Porphyrique	16.00	17.50	D028611	1.50	<0.005	0.001
		phénocristaux de FP sub automorphe ou arrondi 0.2-1.7 cm,	17.50	19.00	D028613	1.50	<0.005	0.001
		altération en calcite, fortement hématisé	19.00	20.50	D028614	1.50	<0.005	0.001
			20.50	22.00	D028615	1.50	<0.005	0.001
			22.00	23.50	D028616	1.50	<0.005	0.001
			23.50	25.00	D028617	1.50	<0.005	0.001
			25.00	26.50	D028618	1.50	<0.005	0.001
			26.50	28.00	D028619	1.50	<0.005	0.001
			28.00	29.50	D028620	1.50	<0.005	0.001
			29.50	31.00	D028621	1.50	<0.005	0.001
			31.00	32.50	D028623	1.50	<0.005	0.001
			32.50	34.00	D028624	1.50	<0.005	0.001
			34.00	35.50	D028625	1.50	<0.005	0.001
			35.50	37.00	D028626	1.50	<0.005	0.001
			37.00	38.50	D028627	1.50	<0.005	0.001
			38.50	40.00	D028628	1.50	0.016	0.016
			40.00	41.50	D028629	1.50	0.005	0.005
41.20	41.40	FRC	41.50	43.00	D028630	1.50	0.018	0.018
		Fracturé	43.00	44.50	D028631	1.50	0.034	0.034
44.00	70.50	SY; POR	44.50	46.00	D028633	1.50	<0.005	0.001
		Syénite; Porphyrique	46.00	47.50	D028634	1.50	<0.005	0.001
		phénocristaux de FP sub arrondi 0.3-1 cm	47.50	49.00	D028635	1.50	<0.005	0.001
			49.00	50.50	D028636	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
53.70	53.90	FAI Faille 40° boue verdâtre et fragments mm-cm	50.50	52.00	D028637	1.50	<0.005		0.001
			52.00	53.00	D028638	1.00	0.009		0.009
			53.00	54.50	D028640	1.50	0.089		0.089
			54.50	56.00	D028641	1.50	0.010		0.010
			56.00	57.50	D028643	1.50	0.008		0.008
			57.50	59.00	D028644	1.50	<0.005		0.001
			59.00	60.50	D028645	1.50	<0.005		0.001
			60.50	62.00	D028646	1.50	<0.005		0.001
			62.00	63.50	D028647	1.50	<0.005		0.001
			63.50	65.00	D028648	1.50	0.022		0.022
			65.00	66.50	D028649	1.50	<0.005		0.001
			66.50	68.00	D028650	1.50	<0.005		0.001
			68.00	69.50	D028651	1.50	0.016		0.016
			69.50	71.00	D028653	1.50	0.012		0.012
			71.00	72.50	D028654	1.50	<0.005		0.001
			72.50	74.00	D028655	1.50	0.043		0.043
			74.00	75.50	D028656	1.50	<0.005		0.001
			75.50	77.00	D028657	1.50	0.276		0.276
			77.00	78.50	D028658	1.50	0.232		0.232
			78.50	80.00	D028659	1.50	0.024		0.024
			80.00	81.50	D028660	1.50	0.547		0.547
			81.50	83.00	D028661	1.50	0.080		0.080
			83.00	84.50	D028663	1.50	0.056		0.056
			84.50	86.00	D028664	1.50	0.071		0.071
			86.00	87.50	D028665	1.50	<0.005		0.001
			87.50	89.00	D028666	1.50	0.008		0.008
			89.00	90.50	D028667	1.50	<0.005		0.001
			90.50	92.00	D028668	1.50	0.006		0.006
92.00	93.50	D028669	1.50	0.009		0.009			
93.50	95.00	D028670	1.50	0.015		0.015			
95.00	96.50	D028671	1.50	0.009		0.009			
96.50	98.00	D028673	1.50	0.079		0.079			
98.00	99.50	D028674	1.50	0.039		0.039			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
103.70	104.00	FRC Fracturé	99.50	101.00	D028675	1.50	0.137		0.137
			101.00	102.50	D028676	1.50	0.126		0.126
			102.50	104.00	D028677	1.50	0.020		0.020
			104.00	105.50	D028678	1.50	0.248		0.248
			105.50	107.00	D028680	1.50	0.129		0.129
			107.00	108.50	D028681	1.50	0.329		0.329
			108.50	110.00	D028683	1.50	0.031		0.031
			110.00	111.50	D028684	1.50	0.006		0.006
			111.50	113.00	D028685	1.50	0.012		0.012
			113.00	114.50	D028686	1.50	0.009		0.009
			114.50	116.00	D028687	1.50	0.009		0.009
			116.00	117.50	D028688	1.50	0.005		0.005
			117.50	119.00	D028689	1.50	0.197		0.197
			119.00	120.50	D028690	1.50	0.622		0.622
			120.50	122.00	D028691	1.50	0.112		0.112
			122.00	123.50	D028693	1.50	0.012		0.012
			123.50	125.00	D028694	1.50	0.105		0.105
			125.00	126.50	D028695	1.50	0.122		0.122
			126.50	128.00	D028696	1.50	0.123		0.123
			128.00	129.50	D028697	1.50	0.023		0.023
			129.50	131.00	D028698	1.50	0.056		0.056
131.00	132.50	D028699	1.50	0.052		0.052			
132.50	134.00	D028700	1.50	0.013		0.013			
134.00	135.50	D028701	1.50	<0.005		0.001			
135.50	137.00	D028703	1.50	<0.005		0.001			
137.00	138.50	D028704	1.50	0.039		0.039			
138.50	140.00	D028705	1.50	0.005		0.005			
140.00	141.50	D028706	1.50	<0.005		0.001			
141.50	143.00	D028707	1.50	<0.005		0.001			
143.00	144.50	D028708	1.50	<0.005		0.001			
144.50	146.00	D028709	1.50	<0.005		0.001			
146.00	147.50	D028710	1.50	0.010		0.010			
147.50	149.00	D028711	1.50	0.007		0.007			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
150.00	156.20	SI03; CB05; SR01; CH01 Silicifié 3; Carbonaté 5; Séricitique 1; Chloriteux 1	149.00	150.00	D028713	1.00	0.406		0.406
			150.00	151.50	D028714	1.50	3.240		3.240
			151.50	153.00	D028715	1.50	2.780		2.780
			153.00	154.50	D028716	1.50	2.390		2.390
			154.50	156.20	D028717	1.70	2.210		2.210
156.20	Fin du sondage Nombre d'échantillons : 102 Nombre d'échantillons QAQC : 13 Longueur totale échantillonnée : 152.20								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
16.00	17.50	D028612	D028611	1.50	<0.005	0.001
29.50	29.50	D028622	J	0.00	0.695	0.695
43.00	44.50	D028632	D028631	1.50	0.023	0.023
52.00	52.00	D028639	M1	0.00	<0.005	0.001
54.50	54.50	D028642	K	0.00	1.070	1.070
68.00	69.50	D028652	D028651	1.50	0.010	0.010
81.50	81.50	D028662	L	0.00	2.150	2.150
95.00	96.50	D028672	D028671	1.50	0.011	0.011
104.00	104.00	D028679	M1	0.00	<0.005	0.001
107.00	107.00	D028682	M	0.00	2.900	2.900
120.50	122.00	D028692	D028691	1.50	0.103	0.103
134.00	134.00	D028702	J	0.00	0.776	0.776
147.50	149.00	D028712	D028711	1.50	0.007	0.007

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	82.00	1.30°	-59.90°	Non	Reflex	181.00	6.40°	-60.60°	Non
Reflex	85.00	1.90°	-59.90°	Non	Reflex	184.00	6.60°	-60.60°	Non
Reflex	88.00	2.60°	-59.90°	Non	Reflex	187.00	6.90°	-61.00°	Non
Reflex	91.00	2.10°	-59.90°	Non					
Reflex	94.00	4.40°	-60.00°	Oui					
Reflex	97.00	4.80°	-60.00°	Oui					
Reflex	100.00	2.40°	-60.10°	Non					
Reflex	103.00	5.10°	-60.10°	Oui					
Reflex	106.00	4.20°	-60.10°	Non					
Reflex	109.00	4.60°	-60.10°	Non					
Reflex	112.00	3.90°	-60.20°	Non					
Reflex	115.00	3.20°	-60.20°	Non					
Reflex	118.00	3.30°	-60.30°	Non					
Reflex	121.00	4.50°	-60.20°	Oui					
Reflex	124.00	3.00°	-60.00°	Non					
Reflex	127.00	3.10°	-60.00°	Non					
Reflex	130.00	3.30°	-60.10°	Non					
Reflex	133.00	3.70°	-60.20°	Non					
Reflex	136.00	4.30°	-60.20°	Non					
Reflex	139.00	4.80°	-60.20°	Non					
Reflex	142.00	4.80°	-60.20°	Non					
Reflex	145.00	5.40°	-60.30°	Non					
Reflex	148.00	3.90°	-60.30°	Oui					
Reflex	151.00	5.10°	-60.30°	Non					
Reflex	154.00	5.80°	-60.40°	Non					
Reflex	157.00	6.30°	-60.40°	Non					
Reflex	160.00	7.00°	-60.40°	Non					
Reflex	163.00	6.20°	-60.40°	Non					
Reflex	166.00	5.90°	-60.40°	Oui					
Reflex	169.00	7.10°	-60.40°	Non					
Reflex	172.00	7.40°	-60.50°	Non					
Reflex	175.00	6.70°	-60.50°	Non					
Reflex	178.00	6.10°	-60.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
4.70	187.70	SY; POR Syénite; Porphyrique Reddish-purple porphyritic syenite. Pervasive weak to moderate carbonate alteration. Strong pervasive hem alteration, pervasive weak to mod magnetism. Patchy chl alteration. Localized oxidation (strongest near surface). Trace to 12% feldspar phenocrysts, mm up to cm, subhedral, beige with chl and hem alteration. White-blue-pink qtz-carb veins, irregular as well as oriented. Trace up to 0.5% py, fine, seam controlled. Localized blue-grey weakly silicified syenite with high conc of sulphides, up to 1-2%.	4.70	6.40	D041272	1.70	<0.005		0.001
			6.40	8.00	D041274	1.60	<0.005		0.001
			8.00	9.50	D041275	1.50	<0.005		0.001
			9.50	11.00	D041276	1.50	<0.005		0.001
			11.00	12.50	D041277	1.50	0.024		0.024
			12.50	14.00	D041278	1.50	0.684		0.684
4.70	14.00	CB03 Carbonaté 3 Weak carb alteration, pervasive. Strong hem alteration, pervasive. Localized oxidation.	14.00	15.50	D041279	1.50	0.423		0.423
			15.50	17.00	D041280	1.50	0.362		0.362
14.00	17.90	HM05 Hématisé 5 Strong pervasive hem alteration, chl alteration and patchy oxidation.	17.00	17.90	D041281	0.90	0.232		0.232
			17.90	19.30	D041282	1.40	1.245		1.245
			19.30	20.10	D041284	0.80	0.188		0.188
17.90	30.00	CB04 Carbonaté 4 Weak to mod carbonate alteration (3-5), pervasive. Strong hem alteration, pervasive. Localized oxidation.	20.10	21.50	D041285	1.40	0.067		0.067
			21.50	23.00	D041286	1.50	<0.005		0.001
			23.00	24.50	D041287	1.50	<0.005		0.001
			24.50	26.10	D041288	1.60	0.012		0.012
			26.10	27.60	D041289	1.50	0.044		0.044
			27.60	29.00	D041291	1.40	0.325		0.325
			29.00	30.00	D041292	1.00	0.028		0.028
			30.00	31.00	D041294	1.00	0.013		0.013
30.00	32.00	SR04 Séricitique 4 Weak to moderate seicite and chl alteration. Patches of hem alteration.	31.00	32.00	D041295	1.00	0.019		0.019
			32.00	33.70	D041296	1.70	0.045		0.045
32.00	45.10	CB03 Carbonaté 3 Weak pervasive carbonate alteration. Strong pervasive hem alteration. Patch chl alteration.	33.70	35.00	D041297	1.30	0.012		0.012
			35.00	36.50	D041298	1.50	0.060		0.060
			36.50	38.00	D041299	1.50	0.034		0.034
			38.00	39.20	D041300	1.20	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
45.10	47.40	HM05 Hématisé 5 Strong pervasive hem alteration, patch chl alteration.	39.20	40.00	D041301	0.80	<0.005		0.001			
			40.00	41.00	D041302	1.00	<0.005		0.001			
			41.00	42.50	D041304	1.50	<0.005		0.001			
			42.50	44.00	D041305	1.50	0.058		0.058			
			44.00	45.10	D041306	1.10	0.033		0.033			
			45.10	46.30	D041307	1.20	<0.005		0.001			
			46.30	47.40	D041308	1.10	0.005		0.005			
			47.40	97.80	CB04 Carbonaté 4 Weak to moderate carbonate alteration (3-5), pervasive. Strong pervasive hem alteration. Patchy chl alteration.	47.40	48.50	D041309	1.10	0.008		0.008
						48.50	50.00	D041310	1.50	<0.005		0.001
						50.00	50.80	D041311	0.80	0.005		0.005
50.80	52.10	D041312				1.30	0.005		0.005			
52.10	53.00	D041314				0.90	<0.005		0.001			
53.00	54.50	D041315				1.50	<0.005		0.001			
54.50	56.00	D041316				1.50	<0.005		0.001			
56.00	58.50	D041317				2.50	<0.005		0.001			
58.50	59.20	D041318				0.70	<0.005		0.001			
59.20	60.80	D041319				1.60	0.019		0.019			
60.80	61.60	D041320	0.80	0.005		0.005						
61.60	63.30	D041321	1.70	0.005		0.005						
63.30	65.00	D041322	1.70	<0.005		0.001						
65.00	66.50	D041324	1.50	<0.005		0.001						
66.50	68.00	D041325	1.50	<0.005		0.001						
68.00	69.50	D041326	1.50	<0.005		0.001						
69.50	71.00	D041327	1.50	<0.005		0.001						
71.00	72.50	D041328	1.50	0.280		0.280						
72.50	74.00	D041329	1.50	0.030		0.030						
74.00	75.50	D041331	1.50	0.043		0.043						
75.50	77.00	D041332	1.50	<0.005		0.001						
77.00	78.50	D041334	1.50	<0.005		0.001						
78.50	80.00	D041335	1.50	<0.005		0.001						
80.00	81.50	D041336	1.50	<0.005		0.001						
81.50	83.00	D041337	1.50	<0.005		0.001						
83.00	84.50	D041338	1.50	<0.005		0.001						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			84.50	86.00	D041339	1.50	<0.005		0.001
			86.00	87.50	D041340	1.50	<0.005		0.001
			87.50	89.00	D041341	1.50	<0.005		0.001
			89.00	90.50	D041342	1.50	<0.005		0.001
			90.50	92.00	D041344	1.50	0.020		0.020
			92.00	93.50	D041345	1.50	0.071		0.071
			93.50	95.00	D041346	1.50	0.036		0.036
			95.00	96.70	D041347	1.70	<0.005		0.001
			96.70	97.80	D041348	1.10	0.061		0.061
97.80	101.00	HM05	97.80	99.50	D041349	1.70	0.010		0.010
		Hématisé 5	99.50	101.00	D041350	1.50	<0.005		0.001
		Strong pervasive hem alteration. Spotty chl alteration.							
101.00	104.00	CB04	101.00	102.50	D041351	1.50	0.026		0.026
		Carbonaté 4	102.50	104.00	D041352	1.50	<0.005		0.001
		Weak carbonate alteration (3-4), pervasive. Strong pervasive hem alteration. Spotty chl alteration.							
104.00	112.60	HM05	104.00	105.50	D041354	1.50	<0.005		0.001
		Hématisé 5	105.50	107.00	D041355	1.50	0.229		0.229
		Strong pervasive hem alteration. Spotty chl alteration. Localized very weak carbonate alteration.	107.00	108.50	D041356	1.50	0.423		0.423
			108.50	110.00	D041357	1.50	0.026		0.026
			110.00	111.50	D041358	1.50	0.153		0.153
			111.50	112.60	D041359	1.10	0.098		0.098
112.60	155.00	CB03	112.60	114.30	D041360	1.70	0.118		0.118
		Carbonaté 3	114.30	116.00	D041361	1.70	0.326		0.326
		Weak carbonate alteration (3-4), pervasive. Strong pervasive hem alteration. Spotty chl alteration.	116.00	117.50	D041362	1.50	0.036		0.036
			117.50	119.10	D041364	1.60	0.301		0.301
			119.10	119.90	D041365	0.80	0.062		0.062
			119.90	121.00	D041366	1.10	0.010		0.010
			121.00	122.00	D041367	1.00	0.008		0.008
			122.00	123.40	D041368	1.40	0.425		0.425
			123.40	124.20	D041369	0.80	0.441		0.441
			124.20	125.00	D041370	0.80	0.129		0.129
			125.00	126.50	D041371	1.50	0.089		0.089
			126.50	128.00	D041372	1.50	0.082		0.082

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			128.00	129.50	D041374	1.50		0.081		0.081
			129.50	131.00	D041375	1.50		0.082		0.082
			131.00	132.50	D041376	1.50		0.061		0.061
			132.50	133.80	D041377	1.30		0.059		0.059
			133.80	135.50	D041378	1.70		0.817		0.817
			135.50	136.50	D041379	1.00		0.169		0.169
			136.50	137.50	D041380	1.00		0.005		0.005
			137.50	138.50	D041381	1.00		0.027		0.027
			138.50	139.50	D041382	1.00		0.163		0.163
			139.50	140.50	D041384	1.00		0.217		0.217
			140.50	142.00	D041385	1.50		0.080		0.080
			142.00	143.00	D041386	1.00		0.007		0.007
			143.00	144.50	D041387	1.50		0.009		0.009
			144.50	146.00	D041388	1.50		0.088		0.088
			146.00	147.00	D041389	1.00		0.024		0.024
			147.00	148.70	D041391	1.70		0.040		0.040
			148.70	150.40	D041392	1.70		0.261		0.261
			150.40	152.00	D041394	1.60		0.236		0.236
			152.00	153.50	D041395	1.50		0.056		0.056
			153.50	155.00	D041396	1.50		0.028		0.028
155.00	156.50	HM06 Hématisé 6 Moderate to strong hem alteration, pervasive. Very weak carbonate alteration.	155.00	156.50	D041397	1.50		0.096		0.096
156.50	179.40	CB04 Carbonaté 4 Weak to moderate carbonate alteration (3-5), pervasive. Strong pervasive hem alteration. Spotty chl alteration.	156.50	158.00	D041398	1.50		0.048		0.048
			158.00	159.50	D041399	1.50		0.113		0.113
			159.50	161.00	D041400	1.50		0.055		0.055
			161.00	162.50	D041401	1.50		0.017		0.017
			162.50	164.00	D041402	1.50		0.032		0.032
			164.00	165.50	D041404	1.50		0.011		0.011
			165.50	167.00	D041405	1.50		0.082		0.082
			167.00	168.50	D041406	1.50		0.206		0.206
			168.50	170.00	D041407	1.50		0.028		0.028
			170.00	171.50	D041408	1.50		0.067		0.067

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
179.40	183.50	CB04 Carbonaté 4 Weak to moderate carbonate alteration. Spotty chl alteration. Localized weak silicification.	171.50	173.00	D041409	1.50	0.006		0.006
			173.00	174.70	D041410	1.70	0.023		0.023
			174.70	176.00	D041411	1.30	0.280		0.280
			176.00	177.70	D041412	1.70	0.516		0.516
			177.70	179.40	D041414	1.70	0.634		0.634
			179.40	180.20	D041415	0.80	0.722		0.722
			180.20	181.20	D041416	1.00	0.222		0.222
			181.20	182.00	D041417	0.80	2.110		2.110
			182.00	183.50	D041418	1.50	3.220		3.220
			183.50	185.00	SI03 Silicifié 3 Weak silicification. Moderate carbonate alteration. Spotty chl alteration.	183.50	185.00	D041419	1.50
185.00	187.70	CB04 Carbonaté 4 Weak to moderate carbonate alteration. Pervasive sericite-chl alteration.	185.00	186.00	D041420	1.00	0.208		0.208
			186.00	187.70	D041421	1.70	0.373		0.373
187.70	Fin du sondage Nombre d'échantillons : 132 Nombre d'échantillons QAQC : 18 Longueur totale échantillonnée : 183.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.70	4.70	D041273	K	0.00	1.005	1.005
17.90	19.30	D041283	D041282	1.40	1.210	1.210
26.10	26.10	D041290	M1	0.00	<0.005	0.001
29.00	29.00	D041293	L	0.00	2.240	2.240
40.00	41.00	D041303	D041302	1.00	<0.005	0.001
50.80	50.80	D041313	M	0.00	3.080	3.080
63.30	65.00	D041323	D041322	1.70	<0.005	0.001
72.50	72.50	D041330	M1	0.00	<0.005	0.001
75.50	75.50	D041333	J	0.00	0.744	0.744
89.00	90.50	D041343	D041342	1.50	<0.005	0.001
102.50	102.50	D041353	K	0.00	1.020	1.020
116.00	117.50	D041363	D041362	1.50	0.038	0.038
126.50	126.50	D041373	L	0.00	2.000	2.000
138.50	139.50	D041383	D041395	1.00	0.018	0.018
146.00	146.00	D041390	M1	0.00	<0.005	0.001
148.70	148.70	D041393	M	0.00	3.300	3.300
162.50	164.00	D041403	D041402	1.50	0.032	0.032
176.00	176.00	D041413	J	0.00	0.860	0.860

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-271**

Titre minier :

Section : 630600

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David RUHARA

Lot :

Du : 2010-06-05

Date de description :

Au : 2010-06-10

Collet

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 443.00 m

UTM

Est	630 600.0
Nord	5 374 300.6
Élévation	311.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	9.40°	-60.30°	Oui
Reflex	5.00	10.60°	-62.70°	Oui
Reflex	8.00	359.00°	-59.70°	Oui
Reflex	11.00	357.30°	-59.80°	Non
Reflex	14.00	356.90°	-59.50°	Non
Reflex	17.00	359.30°	-59.60°	Non
Reflex	20.00	358.30°	-59.50°	Non
Reflex	23.00	358.20°	-59.40°	Non
Reflex	26.00	358.20°	-59.40°	Non
Reflex	29.00	358.90°	-60.00°	Non
Reflex	32.00	358.70°	-59.20°	Non
Reflex	35.00	359.00°	-59.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	358.90°	-59.50°	Non
Reflex	41.00	358.80°	-59.50°	Non
Reflex	44.00	0.40°	-59.30°	Non
Reflex	47.00	2.20°	-63.70°	Oui
Reflex	50.00	0.20°	-59.50°	Non
Reflex	53.00	0.20°	-59.30°	Non
Reflex	56.00	0.70°	-59.40°	Non
Reflex	59.00	359.90°	-59.30°	Non
Reflex	62.00	359.80°	-59.50°	Non
Reflex	65.00	1.50°	-60.20°	Non
Reflex	68.00	6.00°	-62.00°	Oui
Reflex	71.00	0.70°	-59.20°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	1.50°	-59.30°	Non
Reflex	77.00	0.90°	-59.10°	Non
Reflex	80.00	0.40°	-59.10°	Non
Reflex	83.00	1.00°	-59.20°	Non
Reflex	86.00	1.40°	-59.00°	Non
Reflex	89.00	1.40°	-59.00°	Non
Reflex	92.00	0.90°	-58.80°	Non
Reflex	95.00	1.20°	-59.00°	Non
Reflex	98.00	1.60°	-59.00°	Non
Reflex	101.00	2.00°	-58.90°	Non
Reflex	104.00	2.10°	-59.00°	Non
Reflex	107.00	1.80°	-59.00°	Non
Reflex	110.00	1.40°	-59.00°	Non
Reflex	113.00	2.10°	-58.90°	Non
Reflex	116.00	2.30°	-59.00°	Non
Reflex	119.00	1.60°	-58.80°	Non
Reflex	122.00	1.60°	-59.00°	Non
Reflex	125.00	0.90°	-58.90°	Non
Reflex	128.00	1.60°	-58.90°	Non
Reflex	131.00	2.40°	-58.80°	Oui
Reflex	134.00	1.60°	-58.80°	Non
Reflex	137.00	2.20°	-58.80°	Non
Reflex	140.00	2.60°	-58.70°	Non
Reflex	143.00	2.10°	-58.80°	Non
Reflex	146.00	1.90°	-58.80°	Non
Reflex	149.00	3.10°	-58.70°	Non
Reflex	152.00	3.50°	-58.50°	Non
Reflex	155.00	4.80°	-58.60°	Oui
Reflex	158.00	3.50°	-58.60°	Non
Reflex	161.00	2.70°	-58.60°	Non
Reflex	164.00	2.60°	-58.60°	Non
Reflex	167.00	4.00°	-58.60°	Oui
Reflex	170.00	6.40°	-60.80°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	173.00	2.80°	-58.50°	Non
Reflex	176.00	2.10°	-58.60°	Non
Reflex	179.00	3.90°	-58.60°	Non
Reflex	182.00	3.30°	-58.60°	Non
Reflex	185.00	4.00°	-58.70°	Non
Reflex	188.00	1.90°	-58.60°	Oui
Reflex	191.00	4.80°	-58.60°	Non
Reflex	194.00	4.20°	-58.60°	Non
Reflex	197.00	4.70°	-58.60°	Non
Reflex	200.00	4.10°	-58.80°	Non
Reflex	203.00	4.20°	-58.60°	Non
Reflex	206.00	4.30°	-58.60°	Non
Reflex	209.00	4.20°	-58.50°	Non
Reflex	212.00	4.30°	-58.60°	Non
Reflex	215.00	3.80°	-58.40°	Non
Reflex	218.00	3.00°	-58.40°	Non
Reflex	221.00	1.80°	-58.30°	Oui
Reflex	224.00	3.40°	-58.30°	Non
Reflex	227.00	2.80°	-58.40°	Non
Reflex	230.00	3.00°	-58.40°	Non
Reflex	233.00	3.90°	-58.40°	Non
Reflex	236.00	4.70°	-58.40°	Oui
Reflex	239.00	3.00°	-58.30°	Non
Reflex	242.00	3.80°	-58.40°	Non
Reflex	245.00	4.20°	-58.40°	Non
Reflex	248.00	4.70°	-58.30°	Non
Reflex	251.00	4.50°	-58.30°	Non
Reflex	254.00	4.50°	-58.30°	Non
Reflex	257.00	4.40°	-58.30°	Non
Reflex	260.00	3.40°	-58.40°	Non
Reflex	263.00	4.10°	-58.40°	Non
Reflex	266.00	4.30°	-58.40°	Non
Reflex	269.00	1.80°	-58.30°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	2.70°	-58.30°	Oui	Reflex	371.00	6.20°	-57.80°	Oui
Reflex	275.00	1.90°	-58.30°	Non	Reflex	374.00	4.70°	-57.80°	Non
Reflex	278.00	1.80°	-58.30°	Non	Reflex	377.00	4.40°	-57.80°	Non
Reflex	281.00	1.80°	-58.30°	Non	Reflex	380.00	4.70°	-57.80°	Non
Reflex	284.00	1.90°	-58.30°	Non	Reflex	383.00	4.70°	-57.80°	Non
Reflex	287.00	1.90°	-58.30°	Non	Reflex	386.00	5.30°	-57.80°	Oui
Reflex	290.00	1.90°	-58.30°	Non	Reflex	389.00	4.50°	-57.70°	Non
Reflex	293.00	1.80°	-58.30°	Non	Reflex	392.00	4.70°	-57.70°	Non
Reflex	296.00	3.00°	-58.20°	Oui	Reflex	395.00	4.80°	-57.70°	Non
Reflex	299.00	2.80°	-58.20°	Non	Reflex	398.00	4.80°	-57.60°	Non
Reflex	302.00	2.70°	-58.20°	Non	Reflex	401.00	4.80°	-57.60°	Non
Reflex	305.00	3.30°	-58.20°	Non	Reflex	404.00	4.10°	-57.60°	Non
Reflex	308.00	4.50°	-58.20°	Oui	Reflex	407.00	4.80°	-57.50°	Non
Reflex	311.00	3.40°	-58.20°	Non	Reflex	410.00	1.90°	-57.30°	Oui
Reflex	314.00	6.10°	-58.20°	Oui	Reflex	413.00	4.10°	-57.20°	Non
Reflex	317.00	4.10°	-58.20°	Non	Reflex	416.00	5.20°	-57.20°	Non
Reflex	320.00	4.00°	-58.20°	Non	Reflex	419.00	7.30°	-57.20°	Non
Reflex	323.00	4.20°	-58.20°	Non	Reflex	422.00	11.40°	-57.10°	Oui
Reflex	326.00	4.00°	-58.20°	Non	Reflex	425.00	7.00°	-57.10°	Non
Reflex	329.00	4.20°	-58.20°	Non	Reflex	428.00	7.10°	-57.00°	Non
Reflex	332.00	4.20°	-58.20°	Non	Reflex	431.00	7.00°	-57.00°	Non
Reflex	335.00	3.70°	-58.10°	Oui	Reflex	434.00	7.00°	-56.80°	Non
Reflex	338.00	6.40°	-58.10°	Non	Reflex	437.00	7.10°	-56.90°	Non
Reflex	341.00	7.00°	-58.10°	Non	Reflex	440.00	6.90°	-56.70°	Non
Reflex	344.00	5.70°	-58.10°	Non					
Reflex	347.00	3.90°	-58.00°	Oui					
Reflex	350.00	5.00°	-57.90°	Non					
Reflex	353.00	5.20°	-57.90°	Non					
Reflex	356.00	5.20°	-57.90°	Non					
Reflex	359.00	4.80°	-57.90°	Non					
Reflex	362.00	4.90°	-57.70°	Non					
Reflex	365.00	4.60°	-57.90°	Non					
Reflex	368.00	3.90°	-57.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.00	MT						
		Mort-terrain						
5.00	406.00	SY; FIN; MTY; POR; MAG	5.00	6.50	D020955	1.50	0.008	0.008
		Syénite; Grains fins; Grains moyens; Porphyrique;	6.50	8.00	D020956	1.50	<0.005	0.001
		Magnétique	8.00	9.50	D020958	1.50	0.007	0.007
		Microgrenue à grenue, grains fins à moyens, passage porphyrique différentiellement avec de phénocristaux de feldspath Xmm à Xcm sub-automorphe à automorphe et sporadiquement magnétique. Pyrites fines et disséminées.						
5.00	51.50	SY; POR						
		Syénite; Porphyrique						
		Syénite porphyrique avec phénocristaux de feldspath sub-automorphe à automorphe Xmm à Xcm.						
9.50	15.50	FRC	9.50	11.00	D020959	1.50	<0.005	0.001
		Fracturé	11.00	12.50	D020960	1.50	<0.005	0.001
		Fracturée avec certains fragments anguleux à sub-anguleux.	12.50	14.00	D020961	1.50	<0.005	0.001
			14.00	15.50	D020962	1.50	<0.005	0.001
			15.50	17.00	D020963	1.50	<0.005	0.001
			17.00	18.50	D020964	1.50	<0.005	0.001
			18.50	20.00	D020965	1.50	<0.005	0.001
			20.00	21.50	D020966	1.50	<0.005	0.001
			21.50	23.00	D020968	1.50	<0.005	0.001
			23.00	24.50	D020969	1.50	<0.005	0.001
			24.50	26.00	D020970	1.50	<0.005	0.001
			26.00	27.50	D020971	1.50	<0.005	0.001
			27.50	29.00	D020972	1.50	<0.005	0.001
			29.00	30.50	D020973	1.50	<0.005	0.001
			30.50	32.00	D020974	1.50	<0.005	0.001
			32.00	33.50	D020975	1.50	0.018	0.018
			33.50	35.00	D020976	1.50	0.008	0.008
			35.00	36.50	D020978	1.50	0.005	0.005
			36.50	38.00	D020979	1.50	0.055	0.055
			38.00	39.50	D020980	1.50	0.006	0.006
			39.50	41.00	D020981	1.50	0.008	0.008
			41.00	42.50	D020983	1.50	0.008	0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
66.50	125.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec de phénocristaux à tendance Xmm sub-automorphe.	42.50	44.00	D020984	1.50	0.112		0.112
			44.00	45.50	D020985	1.50	0.006		0.006
			45.50	47.00	D020986	1.50	0.495		0.495
			47.00	48.50	D020988	1.50	0.025		0.025
			48.50	50.00	D020989	1.50	0.014		0.014
			50.00	51.50	D020990	1.50	0.105		0.105
			51.50	53.00	D020991	1.50	<0.005		0.001
			53.00	54.50	D020992	1.50	<0.005		0.001
			54.50	56.00	D020993	1.50	0.016		0.016
			56.00	57.50	D020994	1.50	<0.005		0.001
			57.50	59.00	D020995	1.50	<0.005		0.001
			59.00	60.50	D020996	1.50	<0.005		0.001
			60.50	62.00	D020998	1.50	<0.005		0.001
			62.00	63.50	D020999	1.50	<0.005		0.001
			63.50	65.00	D021000	1.50	0.038		0.038
			65.00	66.50	D021001	1.50	<0.005		0.001
			66.50	68.00	D021002	1.50	<0.005		0.001
			68.00	69.50	D021003	1.50	<0.005		0.001
			69.50	71.00	D021004	1.50	<0.005		0.001
			71.00	72.50	D021005	1.50	<0.005		0.001
			72.50	74.00	D021006	1.50	0.006		0.006
			74.00	75.50	D021008	1.50	<0.005		0.001
			75.50	77.00	D021009	1.50	<0.005		0.001
			77.00	78.50	D021010	1.50	0.009		0.009
			78.50	80.00	D021011	1.50	1.270		1.270
			80.00	81.50	D021012	1.50	0.078		0.078
81.50	83.00	D021013	1.50	0.066		0.066			
83.00	84.50	D021014	1.50	<0.005		0.001			
84.50	86.00	D021015	1.50	0.017		0.017			
86.00	87.50	D021016	1.50	<0.005		0.001			
87.50	89.00	D021018	1.50	<0.005		0.001			
89.00	90.50	D021019	1.50	<0.005		0.001			
90.50	92.00	D021020	1.50	0.011		0.011			

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
			92.00	93.50	D021021	1.50		0.005
			93.50	95.00	D021023	1.50		<0.005
			95.00	96.50	D021024	1.50		<0.005
			96.50	98.00	D021025	1.50		<0.005
			98.00	99.50	D021026	1.50		<0.005
			99.50	101.00	D021028	1.50		<0.005
			101.00	102.50	D021029	1.50		<0.005
			102.50	104.00	D021030	1.50		<0.005
			104.00	105.50	D021031	1.50		<0.005
			105.50	107.00	D021032	1.50		<0.005
			107.00	108.50	D021033	1.50		<0.005
			108.50	110.00	D021034	1.50		<0.005
			110.00	111.50	D021035	1.50		<0.005
			111.50	113.00	D021036	1.50		<0.005
			113.00	114.50	D021038	1.50		<0.005
			114.50	116.00	D021039	1.50		<0.005
			116.00	117.50	D021040	1.50		0.021
			117.50	119.00	D021041	1.50		0.006
			119.00	120.50	D021042	1.50		<0.005
			120.50	122.00	D021043	1.50		<0.005
			122.00	123.50	D021044	1.50		<0.005
			123.50	125.00	D021045	1.50		<0.005
			125.00	126.50	D021046	1.50		<0.005
126.50	132.50	CIS	126.50	128.00	D021048	1.50		0.005
		Cisaillement 55°	128.00	129.50	D021049	1.50		0.007
			129.50	131.00	D021050	1.50		0.005
			131.00	132.50	D021051	1.50		<0.005
132.50	221.00	SY; POR	132.50	134.00	D021052	1.50		<0.005
		Syénite; Porphyrique	134.00	135.50	D021053	1.50		<0.005
		Syénite porhyrique avec felspath Xmm à Xcm, xénomorphe à automorphe.	135.50	137.00	D021054	1.50		<0.005
			137.00	138.50	D021055	1.50		<0.005
			138.50	140.00	D021056	1.50		<0.005
			140.00	141.50	D021058	1.50		<0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	141.50	143.00	D021059	1.50	<0.005		0.001
	143.00	144.50	D021060	1.50	<0.005		0.001
	144.50	146.00	D021061	1.50	<0.005		0.001
	146.00	147.50	D021063	1.50	<0.005		0.001
	147.50	149.00	D021064	1.50	<0.005		0.001
	149.00	150.50	D021065	1.50	<0.005		0.001
	150.50	152.00	D021066	1.50	0.005		0.005
	152.00	153.50	D021068	1.50	<0.005		0.001
	153.50	155.00	D021069	1.50	<0.005		0.001
	155.00	156.50	D021070	1.50	<0.005		0.001
	156.50	158.00	D021071	1.50	<0.005		0.001
	158.00	159.50	D021072	1.50	<0.005		0.001
	159.50	161.00	D021073	1.50	<0.005		0.001
	161.00	162.50	D021074	1.50	0.013		0.013
	162.50	164.00	D021075	1.50	0.527		0.527
	164.00	165.50	D021076	1.50	<0.005		0.001
	165.50	167.00	D021078	1.50	0.030		0.030
	167.00	168.50	D021079	1.50	0.123		0.123
	168.50	170.00	D021080	1.50	0.006		0.006
	170.00	171.50	D021081	1.50	<0.005		0.001
	171.50	173.00	D021082	1.50	0.063		0.063
	173.00	174.50	D021083	1.50	0.036		0.036
	174.50	176.00	D021084	1.50	0.019		0.019
	176.00	177.50	D021085	1.50	0.015		0.015
	177.50	179.00	D021086	1.50	<0.005		0.001
	179.00	180.50	D021088	1.50	<0.005		0.001
	180.50	182.00	D021089	1.50	0.005		0.005
	182.00	183.50	D021090	1.50	<0.005		0.001
	183.50	185.00	D021091	1.50	0.035		0.035
	185.00	186.50	D021092	1.50	0.009		0.009
	186.50	188.00	D021093	1.50	0.081		0.081
	188.00	189.50	D021094	1.50	<0.005		0.001
	189.50	191.00	D021095	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	191.00	192.50	D021096	1.50	<0.005		0.001
	192.50	194.00	D021098	1.50	<0.005		0.001
	194.00	195.50	D021099	1.50	<0.005		0.001
	195.50	197.00	D021100	1.50	<0.005		0.001
	197.00	198.50	D021101	1.50	<0.005		0.001
	198.50	200.00	D021103	1.50	<0.005		0.001
	200.00	201.50	D021104	1.50	<0.005		0.001
	201.50	203.00	D021105	1.50	<0.005		0.001
	203.00	204.50	D021106	1.50	0.006		0.006
	204.50	206.00	D021108	1.50	0.106		0.106
	206.00	207.50	D021109	1.50	0.046		0.046
	207.50	209.00	D021110	1.50	0.013		0.013
	209.00	210.50	D021111	1.50	0.049		0.049
	210.50	212.00	D021112	1.50	0.019		0.019
	212.00	213.50	D021113	1.50	0.046		0.046
	213.50	215.00	D021114	1.50	0.034		0.034
	215.00	216.50	D021115	1.50	0.008		0.008
	216.50	218.00	D021116	1.50	0.005		0.005
	218.00	219.50	D021118	1.50	0.005		0.005
	219.50	221.00	D021119	1.50	0.018		0.018
	221.00	222.50	D021120	1.50	0.099		0.099
222.00	222.50	224.00	D021121	1.50	<0.005		0.001
226.00	224.00	225.50	D021122	1.50	0.007		0.007
	225.50	227.00	D021123	1.50	<0.005		0.001
	227.00	228.50	D021124	1.50	<0.005		0.001
	228.50	230.00	D021125	1.50	0.005		0.005
	230.00	231.50	D021126	1.50	0.108		0.108
	231.50	233.00	D021128	1.50	0.153		0.153
	233.00	234.50	D021129	1.50	0.162		0.162
	234.50	236.00	D021130	1.50	0.005		0.005
	236.00	237.50	D021131	1.50	0.033		0.033
	237.50	239.00	D021132	1.50	0.049		0.049
	239.00	240.50	D021133	1.50	<0.005		0.001

FRC
Fracturé

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
297.50	315.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec de phénocristaux de feldspath Xmm.	290.00	291.50	D021172	1.50	0.398		0.398
			291.50	293.00	D021173	1.50	0.184		0.184
			293.00	294.50	D021174	1.50	0.009		0.009
			294.50	296.00	D021175	1.50	0.072		0.072
			296.00	297.50	D021176	1.50	0.010		0.010
			297.50	299.00	D021178	1.50	0.028		0.028
			299.00	300.50	D021179	1.50	0.005		0.005
			300.50	302.00	D021180	1.50	0.005		0.005
			302.00	303.50	D021181	1.50	<0.005		0.001
			303.50	305.00	D021183	1.50	<0.005		0.001
			305.00	306.50	D021184	1.50	<0.005		0.001
			306.50	308.00	D021185	1.50	<0.005		0.001
			308.00	309.50	D021186	1.50	<0.005		0.001
			309.50	311.00	D021188	1.50	<0.005		0.001
			311.00	312.50	D021189	1.50	0.044		0.044
			312.50	314.00	D021190	1.50	<0.005		0.001
			314.00	315.50	D021191	1.50	0.390		0.390
			315.50	317.00	D021192	1.50	0.475		0.475
			317.00	318.50	D021193	1.50	0.033		0.033
			318.50	320.00	D021194	1.50	<0.005		0.001
			320.00	321.50	D021195	1.50	<0.005		0.001
			321.50	323.00	D021196	1.50	0.142		0.142
			323.00	324.50	D021198	1.50	0.353		0.353
			324.50	326.00	D021199	1.50	<0.005		0.001
			326.00	327.50	D021200	1.50	<0.005		0.001
			327.50	329.00	D021201	1.50	<0.005		0.001
			329.00	330.50	D021202	1.50	<0.005		0.001
330.50	332.00	D021203	1.50	0.030		0.030			
332.00	333.50	D021204	1.50	0.627		0.627			
333.50	335.00	D021205	1.50	1.610		1.610			
335.00	336.50	D021206	1.50	<0.005		0.001			
336.50	338.00	D021208	1.50	<0.005		0.001			
338.00	339.50	D021209	1.50	0.203		0.203			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
347.00	357.50	SY; POR Syénite; Porphyrique Syénite porphyrique avec de feldspath Xmm.	339.50	341.00	D021210	1.50	0.381		0.381
			341.00	342.50	D021211	1.50	<0.005		0.001
			342.50	344.00	D021212	1.50	<0.005		0.001
			344.00	345.50	D021213	1.50	0.007		0.007
			345.50	347.00	D021214	1.50	0.028		0.028
			347.00	348.50	D021215	1.50	<0.005		0.001
			348.50	350.00	D021216	1.50	<0.005		0.001
			350.00	351.50	D021218	1.50	<0.005		0.001
			351.50	353.00	D021219	1.50	<0.005		0.001
			353.00	354.50	D021220	1.50	0.006		0.006
			354.50	356.00	D021221	1.50	<0.005		0.001
			356.00	357.50	D021223	1.50	<0.005		0.001
			357.50	359.00	D021224	1.50	<0.005		0.001
			359.00	360.50	D021225	1.50	<0.005		0.001
			360.50	362.00	D021226	1.50	<0.005		0.001
			362.00	363.50	D021228	1.50	<0.005		0.001
			363.50	365.00	D021229	1.50	<0.005		0.001
			365.00	366.50	D021230	1.50	0.008		0.008
			366.50	368.00	D021231	1.50	0.025		0.025
			368.00	369.50	D021232	1.50	0.005		0.005
			369.50	371.00	D021233	1.50	0.005		0.005
			371.00	372.50	D021234	1.50	<0.005		0.001
			372.50	374.00	D021235	1.50	0.013		0.013
			374.00	375.50	D021236	1.50	<0.005		0.001
			375.50	377.00	D021238	1.50	<0.005		0.001
			377.00	378.50	D021239	1.50	0.043		0.043
378.50	380.00	D021240	1.50	0.031		0.031			
380.00	381.50	D021241	1.50	<0.005		0.001			
381.50	383.00	D021242	1.50	<0.005		0.001			
383.00	384.30	D021243	1.30	<0.005		0.001			
384.30	386.00	D021244	1.70	0.006		0.006			
386.00	387.50	D021245	1.50	<0.005		0.001			
387.50	389.00	D021246	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
406.00	443.00	BA; MAS; APH; AMY; COU Basalte 30°; Roche massive; Aphanitique; Amygdalaire; Cousiné Massive, aphanitique, amygdalaire, passage coussiné et magnétique.	389.00	390.00	D021248	1.00	2.080		2.080
			390.00	391.50	D021249	1.50	2.670		2.670
			391.50	393.00	D021250	1.50	1.855		1.855
			393.00	394.50	D021251	1.50	0.602		0.602
			394.50	396.00	D021252	1.50	0.029		0.029
			396.00	397.50	D021253	1.50	0.031		0.031
			397.50	399.00	D021254	1.50	0.206		0.206
			399.00	400.50	D021255	1.50	0.878		0.878
			400.50	402.00	D021256	1.50	0.034		0.034
			402.00	403.50	D021258	1.50	0.066		0.066
			403.50	405.00	D021259	1.50	0.047		0.047
			405.00	406.00	D021260	1.00	0.202		0.202
			406.00	407.50	D021261	1.50	0.010		0.010
			407.50	409.00	D021263	1.50	<0.005		0.001
			409.00	410.50	D021264	1.50	<0.005		0.001
			410.50	412.00	D021265	1.50	0.016		0.016
			412.00	413.50	D021266	1.50	<0.005		0.001
			413.50	415.00	D021268	1.50	<0.005		0.001
			415.00	416.50	D021269	1.50	<0.005		0.001
			416.50	418.00	D021270	1.50	<0.005		0.001
			418.00	419.50	D021271	1.50	<0.005		0.001
			419.50	421.00	D021272	1.50	<0.005		0.001
			421.00	422.50	D021273	1.50	<0.005		0.001
			422.50	424.00	D021274	1.50	<0.005		0.001
424.00	425.50	D021275	1.50	<0.005		0.001			
425.50	427.00	D021276	1.50	<0.005		0.001			
427.00	428.50	D021278	1.50	<0.005		0.001			
428.50	430.00	D021279	1.50	<0.005		0.001			
430.00	431.50	D021280	1.50	<0.005		0.001			
431.50	433.00	D021281	1.50	<0.005		0.001			
433.00	434.50	D021282	1.50	<0.005		0.001			
434.50	436.00	D021283	1.50	<0.005		0.001			
436.00	437.50	D021284	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	437.50	439.00	D021285	1.50	<0.005		0.001
	439.00	440.50	D021286	1.50	<0.005		0.001
	440.50	442.00	D021288	1.50	<0.005		0.001
	442.00	443.00	D021289	1.00	<0.005		0.001
<p>443.00 Fin du sondage Nombre d'échantillons : 293 Nombre d'échantillons QAQC : 42 Longueur totale échantillonnée : 438.00</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.50	8.00	D020957	D020956	1.50	<0.005	0.001
20.00	20.00	D020967	M	0.00	3.370	3.370
33.50	35.00	D020977	D020976	1.50	<0.005	0.001
39.50	39.50	D020982	M1	0.00	<0.005	0.001
45.50	45.50	D020987	J	0.00	0.744	0.744
59.00	60.50	D020997	D020996	1.50	<0.005	0.001
72.50	72.50	D021007	K	0.00	1.120	1.120
86.00	87.50	D021017	D021016	1.50	<0.005	0.001
92.00	92.00	D021022	M1	0.00	<0.005	0.001
98.00	98.00	D021027	L	0.00	2.190	2.190
111.50	113.00	D021037	D021036	1.50	<0.005	0.001
125.00	125.00	D021047	M	0.00	3.020	3.020
138.50	140.00	D021057	D021056	1.50	<0.005	0.001
144.50	144.50	D021062	M1	0.00	<0.005	0.001
150.50	150.50	D021067	J	0.00	0.775	0.775
164.00	165.50	D021077	D021076	1.50	<0.005	0.001
177.50	177.50	D021087	K	0.00	1.045	1.045
191.00	192.50	D021097	D021096	1.50	<0.005	0.001
197.00	197.00	D021102	M1	0.00	<0.005	0.001
203.00	203.00	D021107	L	0.00	2.190	2.190
216.50	218.00	D021117	D021116	1.50	<0.005	0.001
230.00	230.00	D021127	M	0.00	2.960	2.960
243.50	245.00	D021137	D021136	1.50	<0.005	0.001
249.50	249.50	D021142	M1	0.00	<0.005	0.001
255.50	255.50	D021147	J	0.00	0.808	0.808
269.00	270.50	D021157	D021156	1.50	0.010	0.010
282.50	282.50	D021167	K	0.00	1.040	1.040
296.00	297.50	D021177	D021176	1.50	0.010	0.010
302.00	302.00	D021182	M1	0.00	<0.005	0.001
308.00	308.00	D021187	L	0.00	2.340	2.340
321.50	323.00	D021197	D021196	1.50	0.092	0.092
335.00	335.00	D021207	M	0.00	3.300	3.300
348.50	350.00	D021217	D021216	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
354.50	354.50	D021222	M1	0.00	<0.005	0.001
360.50	360.50	D021227	J	0.00	0.814	0.814
374.00	375.50	D021237	D021236	1.50	<0.005	0.001
387.50	387.50	D021247	K	0.00	1.165	1.165
400.50	402.00	D021257	D021256	1.50	0.043	0.043
406.00	406.00	D021262	M1	0.00	<0.005	0.001
412.00	412.00	D021267	L	0.00	2.190	2.190
425.50	427.00	D021277	D021276	1.50	<0.005	0.001
439.00	439.00	D021287	M	0.00	3.350	3.350

Corporation Minière Osisko Div. Exploration

Sondage : BD10-272	Titre minier :	Section :	630600
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : F. Larouche	Du : 2010-06-10	Date de description :	2010-08-05
	Au : 2010-06-12		

Collet

Azimut : 180.00°
 Plongée : -45.00°
 Longueur : 260.00 m

UTM

Est	630 600.2
Nord	5 374 300.0
Élévation	312.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	345.40°	-44.20°	Oui
Reflex	5.00	345.40°	-44.30°	Oui
Reflex	8.00	345.40°	-44.30°	Oui
Reflex	11.00	345.40°	-44.20°	Oui
Reflex	14.00	345.50°	-44.10°	Oui
Reflex	17.00	322.60°	-44.10°	Oui
Reflex	20.00	327.10°	-43.90°	Oui
Reflex	23.00	182.60°	-43.90°	Non
Reflex	26.00	181.80°	-43.90°	Non
Reflex	29.00	181.10°	-43.80°	Non
Reflex	32.00	181.40°	-43.70°	Non
Reflex	35.00	181.40°	-43.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	181.60°	-43.40°	Non
Reflex	41.00	179.40°	-43.30°	Oui
Reflex	44.00	182.10°	-43.30°	Non
Reflex	47.00	182.20°	-43.20°	Non
Reflex	50.00	182.00°	-43.20°	Non
Reflex	53.00	181.00°	-43.20°	Oui
Reflex	56.00	179.90°	-43.20°	Oui
Reflex	59.00	180.90°	-43.30°	Non
Reflex	62.00	183.40°	-43.30°	Oui
Reflex	65.00	181.30°	-43.30°	Non
Reflex	68.00	181.50°	-43.40°	Oui
Reflex	71.00	182.00°	-43.40°	Non

Description

Note: Entre les blocs 227 et 230 m, il y avait 6 m de carotte. Les blocs ont donc été ajustés en conséquence. Ça donne 3 m de plus au trou, donc profondeur: 260 m.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	182.40°	-43.50°	Non	Reflex	173.00	185.10°	-43.20°	Non
Reflex	77.00	182.80°	-43.50°	Non	Reflex	176.00	185.60°	-43.10°	Non
Reflex	80.00	182.60°	-43.50°	Non	Reflex	179.00	186.00°	-43.00°	Non
Reflex	83.00	183.50°	-43.50°	Non	Reflex	182.00	185.50°	-43.00°	Non
Reflex	86.00	183.00°	-43.60°	Non	Reflex	185.00	186.50°	-42.90°	Non
Reflex	89.00	182.00°	-43.60°	Non	Reflex	188.00	183.60°	-42.80°	Oui
Reflex	92.00	184.00°	-43.60°	Non	Reflex	191.00	185.50°	-42.80°	Non
Reflex	95.00	183.60°	-43.50°	Non	Reflex	194.00	184.50°	-42.70°	Non
Reflex	98.00	183.50°	-43.40°	Non	Reflex	197.00	185.50°	-42.70°	Non
Reflex	101.00	183.50°	-43.40°	Non	Reflex	200.00	185.10°	-42.70°	Non
Reflex	104.00	184.00°	-43.40°	Non	Reflex	203.00	184.80°	-42.60°	Non
Reflex	107.00	183.70°	-43.40°	Non	Reflex	206.00	185.50°	-42.50°	Non
Reflex	110.00	183.80°	-43.40°	Non	Reflex	209.00	186.30°	-42.30°	Non
Reflex	113.00	184.00°	-43.50°	Non	Reflex	212.00	186.20°	-42.20°	Non
Reflex	116.00	184.40°	-43.50°	Non	Reflex	215.00	186.20°	-42.10°	Non
Reflex	119.00	183.60°	-43.50°	Non	Reflex	218.00	184.40°	-42.00°	Non
Reflex	122.00	184.30°	-43.60°	Non	Reflex	221.00	186.80°	-41.80°	Oui
Reflex	125.00	183.20°	-43.60°	Non	Reflex	224.00	185.60°	-41.80°	Non
Reflex	128.00	184.50°	-43.60°	Non	Reflex	227.00	185.70°	-41.70°	Non
Reflex	131.00	184.30°	-43.70°	Non	Reflex	230.00	186.20°	-41.60°	Non
Reflex	134.00	184.70°	-43.70°	Non	Reflex	233.00	185.90°	-41.60°	Non
Reflex	137.00	184.40°	-43.70°	Non	Reflex	236.00	185.40°	-41.60°	Non
Reflex	140.00	185.50°	-43.70°	Non	Reflex	239.00	184.20°	-41.60°	Oui
Reflex	143.00	184.30°	-43.70°	Non	Reflex	242.00	185.60°	-41.60°	Non
Reflex	146.00	185.30°	-43.70°	Non	Reflex	245.00	185.50°	-41.70°	Non
Reflex	149.00	185.40°	-43.60°	Non	Reflex	248.00	185.70°	-41.70°	Non
Reflex	152.00	185.30°	-43.50°	Non	Reflex	251.00	186.00°	-41.60°	Non
Reflex	155.00	184.50°	-43.50°	Non	Reflex	254.00	186.30°	-41.40°	Non
Reflex	158.00	185.10°	-43.50°	Non	Reflex	257.00	186.50°	-41.40°	Non
Reflex	161.00	184.60°	-43.40°	Non	Reflex	260.00	186.70°	-41.40°	Non
Reflex	164.00	185.70°	-43.40°	Non					
Reflex	167.00	184.80°	-43.30°	Non					
Reflex	170.00	183.60°	-43.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	9.50	MT Mort-terrain							
9.50	234.30	SY; POR Syénite; Porphyrique Syénite à porphyres feldspathiques, rougeâtre, grains moyens. les porphyres sont sub-automorphes (sub-arrondis, < 0.7 cm), qqes portions (< 4 m) sont presque non porphyriques (fantômes), présence de vnls de Qz-Cb, Tr. Py, faib. alt. (CB) Note: De 73.9 à 79.9 m, présence de syénite à pruneaux, faib. alt. (CB)	9.50	11.00	D037341	1.50	0.172		0.172
			11.00	12.50	D037342	1.50	0.640		0.640
			12.50	14.00	D037343	1.50	0.005		0.005
			14.00	15.50	D037344	1.50	0.005		0.005
			15.50	17.00	D037345	1.50	<0.005		0.001
			17.00	17.90	D037346	0.90	0.173		0.173
9.50	17.90	HM Hématisé Faib. alt. (HM)							
17.90	18.80	CB Carbonaté Moy. alt. (CB)							
17.90	18.80	Py01 Pyrite 1% Syénite minéralisée, 1 % Py fine diss., moy. alt. (CB)	17.90	18.80	D037347	0.90	1.045		1.045
18.80	73.90	HM Hématisé Faib. alt. (HM)	18.80	20.00	D037349	1.20	0.656		0.656
			20.00	21.50	D037350	1.50	1.105		1.105
			21.50	23.00	D037351	1.50	0.894		0.894
			23.00	24.50	D037352	1.50	0.007		0.007
			24.50	26.00	D037353	1.50	0.009		0.009
			26.00	27.50	D037354	1.50	<0.005		0.001
			27.50	29.00	D037355	1.50	<0.005		0.001
			29.00	30.50	D037356	1.50	<0.005		0.001
			30.50	32.00	D037357	1.50	<0.005		0.001
			32.00	33.50	D037359	1.50	0.087		0.087
			33.50	35.00	D037360	1.50	0.051		0.051
			35.00	36.50	D037361	1.50	<0.005		0.001
			36.50	38.00	D037362	1.50	<0.005		0.001
			38.00	39.50	D037363	1.50	<0.005		0.001
			39.50	41.00	D037364	1.50	0.177		0.177
			41.00	42.50	D037365	1.50	<0.005		0.001
			42.50	44.00	D037366	1.50	0.055		0.055

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			44.00	45.50	D037367	1.50		0.084	0.084
			45.50	47.00	D037369	1.50		0.046	0.046
			47.00	48.50	D037370	1.50		0.308	0.308
			48.50	50.00	D037371	1.50		0.130	0.130
			50.00	51.50	D037372	1.50		0.170	0.170
			51.50	53.00	D037373	1.50		1.605	1.605
			53.00	54.50	D037374	1.50		0.213	0.213
			54.50	56.00	D037375	1.50		0.131	0.131
			56.00	57.50	D037376	1.50		0.050	0.050
			57.50	59.00	D037377	1.50		0.032	0.032
			59.00	60.50	D037379	1.50		0.200	0.200
			60.50	62.00	D037381	1.50		0.005	0.005
			62.00	63.50	D037382	1.50		0.253	0.253
			63.50	65.00	D037383	1.50		0.099	0.099
			65.00	66.50	D037384	1.50		0.122	0.122
			66.50	68.00	D037385	1.50		0.008	0.008
			68.00	69.50	D037386	1.50		0.027	0.027
			69.50	71.00	D037387	1.50		0.084	0.084
			71.00	72.50	D037389	1.50		0.010	0.010
			72.50	73.90	D037390	1.40		0.013	0.013
73.90	79.90	CB	73.90	75.50	D037391	1.60		<0.005	0.001
		Carbonaté	75.50	77.00	D037392	1.50		0.065	0.065
		Syénite à pruneaux faib. alt. (CB), violacé	77.00	78.50	D037393	1.50		0.007	0.007
			78.50	79.90	D037394	1.40		<0.005	0.001
79.90	146.20	HM	79.90	81.50	D037395	1.60		0.006	0.006
		Hématisé	81.50	83.00	D037396	1.50		<0.005	0.001
		Faib. alt. (HM)	83.00	84.50	D037397	1.50		0.007	0.007
			84.50	86.00	D037399	1.50		<0.005	0.001
			86.00	87.50	D037400	1.50		<0.005	0.001
			87.50	89.00	D037401	1.50		<0.005	0.001
			89.00	90.50	D037402	1.50		<0.005	0.001
			90.50	92.00	D037403	1.50		<0.005	0.001
			92.00	93.50	D037404	1.50		0.012	0.012

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	93.50	95.00	D037405	1.50	<0.005		0.001
	95.00	96.50	D037406	1.50	0.006		0.006
	96.50	98.00	D037407	1.50	<0.005		0.001
	98.00	99.50	D037409	1.50	<0.005		0.001
	99.50	101.00	D037410	1.50	<0.005		0.001
	101.00	102.50	D037411	1.50	<0.005		0.001
	102.50	104.00	D037412	1.50	<0.005		0.001
	104.00	105.50	D037413	1.50	<0.005		0.001
	105.50	107.00	D037414	1.50	<0.005		0.001
	107.00	108.50	D037415	1.50	<0.005		0.001
	108.50	110.00	D037416	1.50	<0.005		0.001
	110.00	111.50	D037417	1.50	<0.005		0.001
	111.50	113.00	D037419	1.50	<0.005		0.001
	113.00	114.50	D037421	1.50	<0.005		0.001
	114.50	116.00	D037422	1.50	<0.005		0.001
	116.00	117.50	D037423	1.50	<0.005		0.001
	117.50	119.00	D037424	1.50	<0.005		0.001
	119.00	120.50	D037425	1.50	<0.005		0.001
	120.50	122.00	D037426	1.50	<0.005		0.001
	122.00	123.50	D037427	1.50	<0.005		0.001
	123.50	125.00	D037429	1.50	<0.005		0.001
	125.00	126.50	D037430	1.50	0.026		0.026
	126.50	128.00	D037431	1.50	0.041		0.041
	128.00	129.50	D037432	1.50	0.434		0.434
	129.50	131.00	D037433	1.50	<0.005		0.001
	131.00	132.50	D037434	1.50	<0.005		0.001
	132.50	134.00	D037435	1.50	<0.005		0.001
	134.00	135.50	D037436	1.50	0.022		0.022
	135.50	137.00	D037437	1.50	0.026		0.026
	137.00	138.50	D037439	1.50	<0.005		0.001
	138.50	140.00	D037440	1.50	<0.005		0.001
	140.00	141.50	D037441	1.50	0.020		0.020
	141.50	143.00	D037442	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			143.00	144.50	D037443	1.50	0.009		0.009
			144.50	146.20	D037444	1.70	0.028		0.028
146.20	148.90	SI							
		Silicifié							
		Moy. alt. (SI)							
146.20	148.90	Py01	146.20	147.50	D037445	1.30	2.760		2.760
		Pyrite 1%	147.50	148.90	D037446	1.40	2.790		2.790
		Syénite minéralisée, 1 % Py fine diss., moy. alt. (SI)							
148.90	234.30	HM	148.90	150.50	D037447	1.60	0.531		0.531
		Hématisé	150.50	152.00	D037449	1.50	0.015		0.015
		Faib. alt. (HM)	152.00	153.50	D037450	1.50	0.022		0.022
			153.50	155.00	D037451	1.50	0.685		0.685
			155.00	156.50	D037452	1.50	1.175		1.175
			156.50	158.00	D037453	1.50	0.304		0.304
			158.00	159.50	D037454	1.50	0.084		0.084
			159.50	161.00	D037455	1.50	0.736		0.736
			161.00	162.50	D037456	1.50	0.104		0.104
			162.50	164.00	D037457	1.50	0.033		0.033
			164.00	165.50	D037459	1.50	0.397		0.397
			165.50	167.00	D037461	1.50	0.605		0.605
			167.00	168.50	D037462	1.50	<0.005		0.001
			168.50	170.00	D037463	1.50	0.025		0.025
			170.00	171.50	D037464	1.50	0.021		0.021
			171.50	173.00	D037465	1.50	0.109		0.109
			173.00	174.50	D037466	1.50	<0.005		0.001
			174.50	176.00	D037467	1.50	0.038		0.038
			176.00	177.50	D037469	1.50	0.065		0.065
			177.50	179.00	D037470	1.50	<0.005		0.001
			179.00	180.50	D037471	1.50	<0.005		0.001
			180.50	182.00	D037472	1.50	<0.005		0.001
			182.00	183.50	D037473	1.50	0.046		0.046
			183.50	185.00	D037474	1.50	<0.005		0.001
			185.00	186.50	D037475	1.50	<0.005		0.001
			186.50	188.00	D037476	1.50	0.021		0.021

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	188.00	189.50	D037477	1.50	<0.005		0.001
	189.50	191.00	D037479	1.50	0.008		0.008
	191.00	192.50	D037480	1.50	<0.005		0.001
	192.50	194.00	D037481	1.50	0.516		0.516
	194.00	195.50	D037482	1.50	<0.005		0.001
	195.50	197.00	D037483	1.50	0.011		0.011
	197.00	198.50	D037484	1.50	0.162		0.162
	198.50	200.00	D037485	1.50	0.584		0.584
	200.00	201.50	D037486	1.50	0.755		0.755
	201.50	203.00	D037487	1.50	0.488		0.488
	203.00	204.50	D037489	1.50	1.210		1.210
	204.50	206.00	D037490	1.50	0.566		0.566
	206.00	207.50	D037491	1.50	0.178		0.178
	207.50	209.00	D037492	1.50	0.105		0.105
	209.00	210.50	D037493	1.50	0.280		0.280
	210.50	212.00	D037494	1.50	<0.005		0.001
	212.00	213.50	D037495	1.50	<0.005		0.001
	213.50	215.00	D037496	1.50	<0.005		0.001
	215.00	216.50	D037497	1.50	<0.005		0.001
	216.50	218.00	D037499	1.50	<0.005		0.001
	218.00	219.50	D037501	1.50	0.220		0.220
	219.50	221.00	D037502	1.50	3.080		3.080
	221.00	222.50	D037503	1.50	1.325		1.325
	222.50	224.00	D037504	1.50	0.041		0.041
	224.00	225.50	D037505	1.50	0.030		0.030
	225.50	227.00	D037506	1.50	0.017		0.017
	227.00	228.50	D037507	1.50	0.113		0.113
	228.50	230.00	D037509	1.50	0.574		0.574
	230.00	231.50	D037510	1.50	0.166		0.166
	231.50	233.00	D037511	1.50	0.083		0.083
	233.00	234.30	D037512	1.30	0.051		0.051
234.30	260.00	ST; MS; GW; CG					
		Siltstone; Mudstone; Grauwacke; Conglomérat					
		Sédiments à granulométrie étalée, très fracturés, gris verdâtre, vnls de					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Qz-Cb et aussi de graphite sont visibles, Tr. à 1 % Py diss. ou en amas								
234.30	260.00	IN	234.30	235.20	D037513	0.90	0.011	0.011
		Inaltéré	235.20	236.10	D037514	0.90	0.006	0.006
236.10	237.80	SY	236.10	237.80	D037515	1.70	0.007	0.007
		Syénite	237.80	239.00	D037516	1.20	<0.005	0.001
		Syénite, gris, porphyres de feldspaths parfois visible, Tr. Py	239.00	240.50	D037517	1.50	<0.005	0.001
			240.50	242.00	D037519	1.50	<0.005	0.001
			242.00	243.20	D037520	1.20	0.010	0.010
			243.20	244.40	D037521	1.20	0.005	0.005
244.40	246.00	SY	244.40	246.00	D037522	1.60	0.006	0.006
		Syénite	246.00	247.00	D037523	1.00	0.005	0.005
		Syénite, gris pâle, très fracturée, porphyres de feldspaths parfois visibles, Tr. Py	247.00	248.00	D037524	1.00	0.011	0.011
			248.00	249.50	D037525	1.50	0.039	0.039
			249.50	251.00	D037526	1.50	0.018	0.018
			251.00	252.50	D037527	1.50	0.019	0.019
			252.50	254.00	D037529	1.50	0.088	0.088
			254.00	255.50	D037530	1.50	0.093	0.093
			255.50	257.00	D037531	1.50	0.015	0.015
			257.00	258.50	D037532	1.50	0.034	0.034
			258.50	260.00	D037533	1.50	0.022	0.022
260.00	Fin du sondage							
	Nombre d'échantillons : 170							
	Nombre d'échantillons QAQC : 23							
	Longueur totale échantillonnée : 250.50							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
17.90	18.80	D037348	D037347	0.90	1.000	1.000
30.50	30.50	D037358	M	0.00	3.180	3.180
44.00	45.50	D037368	D037367	1.50	0.074	0.074
57.50	57.50	D037378	J	0.00	0.756	0.756
59.00	59.00	D037380	M1	0.00	<0.005	0.001
69.50	71.00	D037388	D037387	1.50	0.078	0.078
83.00	83.00	D037398	K	0.00	0.953	0.953
96.50	98.00	D037408	D037407	1.50	<0.005	0.001
110.00	110.00	D037418	L	0.00	2.170	2.170
111.50	111.50	D037420	M1	0.00	<0.005	0.001
122.00	123.50	D037428	D037427	1.50	<0.005	0.001
135.50	135.50	D037438	L	0.00	2.120	2.120
148.90	150.50	D037448	D037447	1.60	0.641	0.641
162.50	162.50	D037458	J	0.00	0.774	0.774
164.00	164.00	D037460	M1	0.00	<0.005	0.001
174.50	176.00	D037468	D037467	1.50	0.037	0.037
188.00	188.00	D037478	K	0.00	1.050	1.050
201.50	203.00	D037488	D037487	1.50	0.452	0.452
215.00	215.00	D037498	L	0.00	2.050	2.050
216.50	216.50	D037500	M1	0.00	<0.005	0.001
227.00	228.50	D037508	D037507	1.50	0.154	0.154
239.00	239.00	D037518	M	0.00	3.220	3.220
251.00	252.50	D037528	D037527	1.50	0.023	0.023

Corporation Minière Osisko Div. Exploration

Sondage : BD10-273	Titre minier :	Section :	630400
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : Guy Gbaguidi	Du : 2010-06-14	Date de description :	
	Au : 2010-06-16		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 335.00 m

UTM

Est	630 399.8
Nord	5 374 300.4
Élévation	306.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	333.90°	-59.40°	Oui
Reflex	5.00	178.80°	-59.40°	Oui
Reflex	8.00	178.00°	-59.30°	Non
Reflex	11.00	179.20°	-59.30°	Non
Reflex	14.00	178.90°	-59.30°	Non
Reflex	17.00	178.40°	-59.30°	Non
Reflex	20.00	179.20°	-59.30°	Non
Reflex	23.00	178.20°	-59.20°	Non
Reflex	26.00	177.40°	-59.10°	Non
Reflex	29.00	178.70°	-59.10°	Non
Reflex	32.00	179.30°	-59.10°	Non
Reflex	35.00	179.20°	-59.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	179.10°	-59.10°	Non
Reflex	41.00	180.10°	-59.10°	Non
Reflex	44.00	176.40°	-59.00°	Oui
Reflex	47.00	179.40°	-59.00°	Non
Reflex	50.00	179.20°	-59.00°	Non
Reflex	53.00	179.70°	-59.00°	Non
Reflex	56.00	180.20°	-58.90°	Non
Reflex	59.00	180.30°	-58.90°	Non
Reflex	62.00	180.50°	-58.90°	Non
Reflex	65.00	180.10°	-58.90°	Non
Reflex	68.00	180.70°	-58.90°	Non
Reflex	71.00	181.00°	-58.90°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	180.70°	-58.90°	Non	Reflex	173.00	182.30°	-57.90°	Non
Reflex	77.00	181.00°	-58.90°	Non	Reflex	176.00	182.80°	-57.90°	Non
Reflex	80.00	180.10°	-58.80°	Non	Reflex	179.00	182.80°	-57.90°	Non
Reflex	83.00	181.00°	-58.80°	Non	Reflex	182.00	182.90°	-57.90°	Non
Reflex	86.00	181.10°	-58.80°	Non	Reflex	185.00	182.70°	-57.90°	Non
Reflex	89.00	182.40°	-58.80°	Non	Reflex	188.00	182.90°	-57.90°	Non
Reflex	92.00	179.70°	-58.80°	Oui	Reflex	191.00	182.80°	-57.90°	Non
Reflex	95.00	181.70°	-58.80°	Non	Reflex	194.00	182.90°	-57.90°	Non
Reflex	98.00	182.80°	-58.70°	Non	Reflex	197.00	182.40°	-57.90°	Non
Reflex	101.00	182.30°	-58.70°	Non	Reflex	200.00	182.90°	-57.90°	Non
Reflex	104.00	181.70°	-58.60°	Non	Reflex	203.00	182.60°	-57.90°	Non
Reflex	107.00	181.80°	-58.50°	Non	Reflex	206.00	183.20°	-57.90°	Non
Reflex	110.00	181.30°	-58.50°	Non	Reflex	209.00	182.90°	-57.90°	Non
Reflex	113.00	181.90°	-58.50°	Non	Reflex	212.00	183.10°	-57.90°	Non
Reflex	116.00	181.50°	-58.50°	Non	Reflex	215.00	183.10°	-57.90°	Non
Reflex	119.00	182.80°	-58.40°	Non	Reflex	218.00	183.00°	-57.90°	Non
Reflex	122.00	180.80°	-58.40°	Non	Reflex	221.00	183.80°	-57.90°	Non
Reflex	125.00	181.60°	-58.40°	Non	Reflex	224.00	183.40°	-57.90°	Non
Reflex	128.00	180.90°	-58.30°	Non	Reflex	227.00	183.20°	-57.80°	Non
Reflex	131.00	181.80°	-58.30°	Non	Reflex	230.00	183.80°	-57.90°	Non
Reflex	134.00	181.80°	-58.30°	Non	Reflex	233.00	183.80°	-57.80°	Non
Reflex	137.00	181.60°	-58.30°	Non	Reflex	236.00	184.00°	-57.80°	Non
Reflex	140.00	182.00°	-58.20°	Non	Reflex	239.00	184.10°	-57.80°	Non
Reflex	143.00	181.40°	-58.30°	Non	Reflex	242.00	184.10°	-57.80°	Non
Reflex	146.00	182.00°	-58.20°	Non	Reflex	245.00	184.40°	-57.80°	Non
Reflex	149.00	182.00°	-58.20°	Non	Reflex	248.00	184.80°	-57.80°	Non
Reflex	152.00	181.60°	-58.20°	Non	Reflex	251.00	184.80°	-57.80°	Non
Reflex	155.00	181.70°	-58.20°	Non	Reflex	254.00	184.80°	-57.80°	Non
Reflex	158.00	182.40°	-58.10°	Non	Reflex	257.00	184.80°	-57.80°	Non
Reflex	161.00	181.90°	-58.10°	Non	Reflex	260.00	184.90°	-57.80°	Non
Reflex	164.00	182.00°	-58.00°	Non	Reflex	263.00	185.00°	-57.70°	Non
Reflex	167.00	181.60°	-58.00°	Non	Reflex	266.00	185.10°	-57.70°	Non
Reflex	170.00	182.30°	-58.00°	Non	Reflex	269.00	185.30°	-57.60°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	185.40°	-57.60°	Non					
Reflex	275.00	185.40°	-57.60°	Non					
Reflex	278.00	185.60°	-57.60°	Non					
Reflex	281.00	185.50°	-57.60°	Non					
Reflex	284.00	186.00°	-57.50°	Non					
Reflex	287.00	186.10°	-57.60°	Non					
Reflex	290.00	186.30°	-57.50°	Non					
Reflex	293.00	186.50°	-57.50°	Non					
Reflex	296.00	186.50°	-57.50°	Non					
Reflex	299.00	186.80°	-57.50°	Non					
Reflex	302.00	187.00°	-57.50°	Non					
Reflex	305.00	187.00°	-57.50°	Non					
Reflex	308.00	187.40°	-57.50°	Non					
Reflex	311.00	187.30°	-57.60°	Non					
Reflex	314.00	187.60°	-57.60°	Non					
Reflex	317.00	187.40°	-58.10°	Non					
Reflex	320.00	187.10°	-58.20°	Non					
Reflex	323.00	186.30°	-58.20°	Non					
Reflex	326.00	186.10°	-58.00°	Non					
Reflex	329.00	186.00°	-57.80°	Non					
Reflex	332.00	186.00°	-57.80°	Non					
Reflex	335.00	186.20°	-57.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.20	MT Mort-terrain Mort-terrain						
2.20	290.60	SY; POR Syénite 45°; Porphyrique Porphyre syénitique carbonaté, hématisé, magnétique et séricitisé, localement silicifiée et minéralisée.	2.20	3.90	D025893	1.70	0.007	0.007
			3.90	5.50	D025894	1.60	<0.005	0.001
			5.50	7.00	D025896	1.50	<0.005	0.001
			7.00	8.50	D025897	1.50	<0.005	0.001
			8.50	10.00	D025898	1.50	<0.005	0.001
			10.00	11.50	D025899	1.50	0.005	0.005
			11.50	13.00	D025900	1.50	<0.005	0.001
			13.00	14.00	D025901	1.00	<0.005	0.001
			14.00	15.50	D025902	1.50	<0.005	0.001
			15.50	17.00	D025903	1.50	<0.005	0.001
			17.00	18.50	D025904	1.50	<0.005	0.001
			18.50	20.00	D025906	1.50	<0.005	0.001
			20.00	21.50	D025907	1.50	0.006	0.006
			21.50	23.00	D025908	1.50	0.170	0.170
			23.00	24.50	D025909	1.50	0.017	0.017
			24.50	26.00	D025910	1.50	<0.005	0.001
			26.00	27.50	D025911	1.50	<0.005	0.001
			27.50	29.00	D025912	1.50	<0.005	0.001
			29.00	30.50	D025913	1.50	<0.005	0.001
			30.50	32.00	D025914	1.50	<0.005	0.001
			32.00	33.50	D025916	1.50	<0.005	0.001
			33.50	35.00	D025917	1.50	<0.005	0.001
			35.00	36.50	D025918	1.50	0.037	0.037
			36.50	38.00	D025919	1.50	<0.005	0.001
			38.00	39.50	D025921	1.50	<0.005	0.001
			39.50	41.00	D025922	1.50	<0.005	0.001
			41.00	42.50	D025923	1.50	0.025	0.025
			42.50	44.00	D025924	1.50	0.028	0.028
			44.00	45.50	D025926	1.50	0.039	0.039
			45.50	47.00	D025927	1.50	0.008	0.008
			47.00	48.50	D025928	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D025929	1.50	<0.005		0.001
	50.00	51.50	D025930	1.50	0.039		0.039
	51.50	53.00	D025931	1.50	<0.005		0.001
	53.00	54.50	D025932	1.50	<0.005		0.001
	54.50	56.00	D025933	1.50	0.099		0.099
	56.00	57.50	D025934	1.50	<0.005		0.001
	57.50	59.00	D025936	1.50	<0.005		0.001
	59.00	60.50	D025937	1.50	<0.005		0.001
	60.50	62.00	D025938	1.50	0.167		0.167
	62.00	63.50	D025939	1.50	0.012		0.012
	63.50	65.00	D025940	1.50	<0.005		0.001
	65.00	66.50	D025941	1.50	<0.005		0.001
	66.50	68.00	D025942	1.50	0.006		0.006
	68.00	69.50	D025943	1.50	0.012		0.012
	69.50	71.00	D025944	1.50	0.278		0.278
	71.00	72.50	D025946	1.50	0.031		0.031
	72.50	74.00	D025947	1.50	0.145		0.145
	74.00	75.50	D025948	1.50	0.078		0.078
	75.50	77.00	D025949	1.50	0.008		0.008
	77.00	78.50	D025950	1.50	0.200		0.200
	78.50	80.00	D025951	1.50	0.190		0.190
	80.00	81.00	D025952	1.00	0.049		0.049
	81.00	82.00	D025953	1.00	0.017		0.017
	82.00	83.50	D025954	1.50	0.041		0.041
	83.50	85.00	D025956	1.50	0.105		0.105
	85.00	86.50	D025957	1.50	0.108		0.108
	86.50	88.00	D025958	1.50	0.236		0.236
	88.00	89.50	D025959	1.50	0.322		0.322
	89.50	91.00	D025961	1.50	0.249		0.249
	91.00	92.50	D025962	1.50	0.068		0.068
	92.50	94.00	D025963	1.50	0.097		0.097
	94.00	95.50	D025964	1.50	0.313		0.313
	95.50	97.00	D025966	1.50	0.091		0.091

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	97.00	98.50	D025967	1.50	0.544		0.544
	98.50	100.00	D025968	1.50	0.082		0.082
	100.00	101.50	D025969	1.50	0.094		0.094
	101.50	103.00	D025970	1.50	0.022		0.022
	103.00	104.50	D025971	1.50	0.061		0.061
	104.50	106.00	D025972	1.50	0.151		0.151
	106.00	107.50	D025973	1.50	0.082		0.082
	107.50	109.00	D025974	1.50	0.029		0.029
	109.00	110.50	D025976	1.50	0.013		0.013
	110.50	112.00	D025977	1.50	0.115		0.115
	112.00	113.50	D025978	1.50	0.094		0.094
	113.50	115.00	D025979	1.50	0.022		0.022
	115.00	116.50	D025980	1.50	0.029		0.029
	116.50	118.00	D025981	1.50	0.116		0.116
	118.00	119.50	D025982	1.50	0.048		0.048
	119.50	121.00	D025983	1.50	0.087		0.087
	121.00	122.50	D025984	1.50	<0.005		0.001
	122.50	124.00	D025986	1.50	<0.005		0.001
	124.00	125.50	D025987	1.50	<0.005		0.001
	125.50	127.00	D025988	1.50	<0.005		0.001
	127.00	128.50	D025989	1.50	<0.005		0.001
	128.50	130.00	D025990	1.50	0.215		0.215
	130.00	131.50	D025991	1.50	0.794		0.794
	131.50	133.00	D025992	1.50	0.948		0.948
	133.00	134.50	D025993	1.50	2.200		2.200
	134.50	136.00	D025994	1.50	1.785		1.785
	136.00	137.00	D025996	1.00	1.430		1.430
	137.00	138.50	D025997	1.50	0.583		0.583
	138.50	140.00	D025998	1.50	0.262		0.262
	140.00	141.50	D025999	1.50	0.811		0.811
	141.50	143.00	D026001	1.50	1.070		1.070
	143.00	144.50	D026002	1.50	2.360		2.360
	144.50	146.00	D026003	1.50	2.440		2.440

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	146.00	147.00	D026004	1.00	1.405		1.405
	147.00	148.50	D026006	1.50	0.200		0.200
	148.50	150.00	D026007	1.50	0.257		0.257
	150.00	151.50	D026008	1.50	0.352		0.352
	151.50	153.00	D026009	1.50	0.408		0.408
	153.00	154.50	D026010	1.50	1.035		1.035
	154.50	156.00	D026011	1.50	0.327		0.327
	156.00	157.50	D026012	1.50	0.180		0.180
	157.50	159.00	D026013	1.50	0.317		0.317
	159.00	160.50	D026014	1.50	0.040		0.040
	160.50	162.00	D026016	1.50	0.543		0.543
	162.00	163.50	D026017	1.50	0.173		0.173
	163.50	165.00	D026018	1.50	0.618		0.618
	165.00	166.50	D026019	1.50	0.161		0.161
	166.50	168.00	D026020	1.50	0.814		0.814
	168.00	169.50	D026021	1.50	0.076		0.076
	169.50	171.00	D026022	1.50	0.161		0.161
	171.00	172.50	D026023	1.50	1.050		1.050
	172.50	174.00	D026024	1.50	0.024		0.024
	174.00	175.50	D026026	1.50	0.667		0.667
	175.50	177.00	D026027	1.50	0.564		0.564
	177.00	178.50	D026028	1.50	2.050		2.050
	178.50	180.00	D026029	1.50	2.890		2.890
	180.00	181.00	D026030	1.00	0.662		0.662
	181.00	182.60	D026031	1.60	1.390		1.390
	182.60	184.00	D026032	1.40	1.180		1.180
	184.00	185.60	D026033	1.60	1.025		1.025
	185.60	187.00	D026034	1.40	0.867		0.867
	187.00	188.50	D026036	1.50	0.492		0.492
	188.50	190.00	D026037	1.50	0.090		0.090
	190.00	191.50	D026038	1.50	0.018		0.018
	191.50	193.00	D026039	1.50	0.206		0.206
	193.00	194.50	D026041	1.50	0.567		0.567

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	194.50	196.00	D026042	1.50	0.347		0.347
	196.00	197.50	D026043	1.50	0.022		0.022
	197.50	199.00	D026044	1.50	0.006		0.006
	199.00	200.50	D026046	1.50	0.054		0.054
	200.50	202.00	D026047	1.50	0.156		0.156
	202.00	203.50	D026048	1.50	0.241		0.241
	203.50	205.00	D026049	1.50	0.010		0.010
	205.00	206.50	D026050	1.50	0.046		0.046
	206.50	208.00	D026051	1.50	0.012		0.012
	208.00	209.50	D026052	1.50	0.132		0.132
	209.50	211.00	D026053	1.50	0.109		0.109
	211.00	212.50	D026054	1.50	0.305		0.305
	212.50	214.00	D026056	1.50	<0.005		0.001
	214.00	215.50	D026057	1.50	0.032		0.032
	215.50	217.00	D026058	1.50	0.371		0.371
	217.00	218.50	D026059	1.50	1.535		1.535
	218.50	220.00	D026060	1.50	0.380		0.380
	220.00	221.50	D026061	1.50	0.247		0.247
	221.50	223.00	D026062	1.50	0.430		0.430
	223.00	224.50	D026063	1.50	0.036		0.036
	224.50	226.00	D026064	1.50	0.014		0.014
	226.00	227.50	D026066	1.50	<0.005		0.001
	227.50	229.00	D026067	1.50	1.145		1.145
	229.00	230.50	D026068	1.50	0.010		0.010
	230.50	232.00	D026069	1.50	0.080		0.080
	232.00	233.50	D026070	1.50	0.141		0.141
	233.50	235.00	D026071	1.50	0.172		0.172
	235.00	236.50	D026072	1.50	0.302		0.302
	236.50	238.00	D026073	1.50	4.320		4.320
	238.00	239.50	D026074	1.50	1.025		1.025
	239.50	241.00	D026076	1.50	2.330		2.330
	241.00	242.50	D026077	1.50	0.882		0.882
	242.50	244.00	D026078	1.50	1.925		1.925

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	244.00	245.50	D026079	1.50	4.250		4.250
	245.50	247.00	D026081	1.50	3.070		3.070
	247.00	248.50	D026082	1.50	2.200		2.200
	248.50	250.00	D026083	1.50	1.110		1.110
	250.00	251.00	D026084	1.00	0.251		0.251
	251.00	252.00	D026086	1.00	0.131		0.131
	252.00	253.50	D026087	1.50	2.360		2.360
	253.50	255.00	D026088	1.50	5.670		5.670
	255.00	256.50	D026089	1.50	3.730		3.730
	256.50	258.00	D026090	1.50	0.118		0.118
	258.00	259.50	D026091	1.50	0.010		0.010
	259.50	261.00	D026092	1.50	0.006		0.006
	261.00	262.50	D026093	1.50	<0.005		0.001
	262.50	264.00	D026094	1.50	<0.005		0.001
	264.00	265.50	D026096	1.50	<0.005		0.001
	265.50	267.00	D026097	1.50	<0.005		0.001
	267.00	268.50	D026098	1.50	<0.005		0.001
	268.50	270.00	D026099	1.50	0.034		0.034
	270.00	271.50	D026100	1.50	0.011		0.011
	271.50	273.00	D026101	1.50	<0.005		0.001
	273.00	274.50	D026102	1.50	<0.005		0.001
	274.50	276.00	D026103	1.50	0.035		0.035
	276.00	277.20	D026104	1.20	0.024		0.024
	277.20	278.90	D026106	1.70	1.020		1.020
	278.90	280.50	D026107	1.60	2.520		2.520
	280.50	282.00	D026108	1.50	0.781		0.781
	282.00	283.50	D026109	1.50	3.120		3.120
	283.50	285.00	D026110	1.50	1.405		1.405
	285.00	286.50	D026111	1.50	1.010		1.010
	286.50	288.00	D026112	1.50	0.210		0.210
	288.00	289.50	D026113	1.50	1.130		1.130
	289.50	290.60	D026114	1.10	1.250		1.250
	290.60	292.00	D026116	1.40	6.110		6.110

290.60 302.90 GR
Grès 45°

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
302.90	335.00	UM Ultramafite serpentinisée Ultramafique chloritisé, carbonaté avec injections de cb-cc démembrées et localement présence de texture de spinifex.	292.00	293.50	D026117	1.50	3.010		3.010
			293.50	295.00	D026118	1.50	1.120		1.120
			295.00	296.50	D026119	1.50	0.274		0.274
			296.50	298.00	D026121	1.50	0.024		0.024
			298.00	299.50	D026122	1.50	0.019		0.019
			299.50	301.20	D026123	1.70	0.028		0.028
			301.20	302.90	D026124	1.70	<0.005		0.001
			302.90	304.00	D026126	1.10	0.008		0.008
			304.00	305.50	D026127	1.50	<0.005		0.001
			305.50	307.00	D026128	1.50	<0.005		0.001
			307.00	308.50	D026129	1.50	<0.005		0.001
			308.50	310.00	D026130	1.50	<0.005		0.001
			310.00	311.50	D026131	1.50	<0.005		0.001
			311.50	313.00	D026132	1.50	<0.005		0.001
			313.00	314.50	D026133	1.50	0.009		0.009
			314.50	316.00	D026134	1.50	<0.005		0.001
			316.00	317.50	D026136	1.50	<0.005		0.001
			317.50	319.00	D026137	1.50	<0.005		0.001
			319.00	320.50	D026138	1.50	<0.005		0.001
			320.50	322.00	D026139	1.50	<0.005		0.001
			322.00	323.50	D026140	1.50	<0.005		0.001
			323.50	325.00	D026141	1.50	<0.005		0.001
			325.00	326.50	D026142	1.50	<0.005		0.001
			326.50	328.00	D026143	1.50	<0.005		0.001
			328.00	329.50	D026144	1.50	<0.005		0.001
329.50	331.00	D026146	1.50	<0.005		0.001			
331.00	332.50	D026147	1.50	<0.005		0.001			
332.50	334.00	D026148	1.50	<0.005		0.001			
334.00	335.00	D026149	1.00	<0.005		0.001			
335.00	Fin du sondage Nombre d'échantillons : 225 Nombre d'échantillons QAQC : 32 Longueur totale échantillonnée : 332.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.90	3.90	D025895	K	0.00	1.070	1.070
17.00	18.50	D025905	D025904	1.50	<0.005	0.001
30.50	30.50	D025915	L	0.00	2.210	2.210
36.50	36.50	D025920	M1	0.00	<0.005	0.001
42.50	44.00	D025925	D025924	1.50	0.028	0.028
56.00	56.00	D025935	M	0.00	3.100	3.100
69.50	71.00	D025945	D025944	1.50	0.310	0.310
82.00	82.00	D025955	J	0.00	0.751	0.751
88.00	88.00	D025960	M1	0.00	<0.005	0.001
94.00	95.50	D025965	D025964	1.50	0.312	0.312
107.50	107.50	D025975	K	0.00	1.050	1.050
121.00	122.50	D025985	D025984	1.50	<0.005	0.001
134.50	134.50	D025995	L	0.00	2.230	2.230
140.00	140.00	D026000	M1	0.00	<0.005	0.001
146.00	147.00	D026005	D026004	1.00	1.405	1.405
159.00	159.00	D026015	K	0.00	1.085	1.085
172.50	174.00	D026025	D026024	1.50	0.020	0.020
185.60	185.60	D026035	L	0.00	1.810	1.810
191.50	191.50	D026040	M1	0.00	<0.005	0.001
197.50	199.00	D026045	D026044	1.50	0.006	0.006
211.00	211.00	D026055	M	0.00	2.920	2.920
224.50	226.00	D026065	D026064	1.50	0.012	0.012
238.00	238.00	D026075	J	0.00	0.718	0.718
244.00	244.00	D026080	M1	0.00	0.006	0.006
250.00	251.00	D026085	D026084	1.00	0.237	0.237
262.50	262.50	D026095	K	0.00	1.020	1.020
276.00	277.20	D026105	D026104	1.20	0.025	0.025
289.50	289.50	D026115	L	0.00	1.985	1.985
295.00	295.00	D026120	M1	0.00	<0.005	0.001
301.00	302.20	D026125	D026124	1.20	0.005	0.005
314.50	314.50	D026135	M	0.00	3.060	3.060
328.00	329.50	D026145	D026144	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-274**

Titre minier :

Section : 630400

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David RUHARA

Lot :

Du : 2010-06-16

Date de description :

Au : 2010-06-18

Collet

UTM

Azimut : 180.00°

Plongée : -70.00°

Longueur : 380.00 m

Est 630 399.8

Nord 5 374 300.7

Élévation 306.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	182.80°	-70.60°	Oui
Reflex	5.00	180.20°	-70.40°	Non
Reflex	8.00	180.80°	-70.10°	Non
Reflex	11.00	186.00°	-70.60°	Oui
Reflex	14.00	180.80°	-70.50°	Non
Reflex	17.00	181.70°	-70.50°	Non
Reflex	20.00	181.70°	-70.50°	Non
Reflex	23.00	181.90°	-70.60°	Non
Reflex	26.00	182.60°	-70.50°	Non
Reflex	29.00	183.80°	-70.60°	Non
Reflex	32.00	182.30°	-70.50°	Non
Reflex	35.00	182.80°	-70.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	182.50°	-70.30°	Non
Reflex	41.00	182.60°	-70.20°	Non
Reflex	44.00	182.90°	-70.20°	Non
Reflex	47.00	182.70°	-70.20°	Non
Reflex	50.00	183.30°	-70.10°	Non
Reflex	53.00	183.70°	-70.20°	Non
Reflex	56.00	183.50°	-70.20°	Non
Reflex	59.00	183.60°	-70.20°	Non
Reflex	62.00	183.80°	-70.30°	Non
Reflex	65.00	184.00°	-70.30°	Non
Reflex	68.00	183.70°	-70.30°	Non
Reflex	71.00	185.20°	-70.30°	Oui

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	184.80°	-70.30°	Non	Reflex	173.00	185.30°	-69.30°	Non
Reflex	77.00	184.30°	-70.30°	Non	Reflex	176.00	184.30°	-69.40°	Non
Reflex	80.00	184.60°	-70.40°	Non	Reflex	179.00	185.10°	-69.40°	Non
Reflex	83.00	185.20°	-70.40°	Non	Reflex	182.00	184.00°	-69.30°	Non
Reflex	86.00	186.50°	-70.40°	Non	Reflex	185.00	185.20°	-69.30°	Non
Reflex	89.00	185.50°	-70.40°	Non	Reflex	188.00	185.50°	-69.30°	Non
Reflex	92.00	186.70°	-70.40°	Non	Reflex	191.00	185.50°	-69.10°	Non
Reflex	95.00	185.90°	-70.40°	Non	Reflex	194.00	185.80°	-68.90°	Non
Reflex	98.00	185.80°	-70.40°	Non	Reflex	197.00	187.40°	-68.90°	Non
Reflex	101.00	185.70°	-70.40°	Non	Reflex	200.00	187.00°	-68.80°	Non
Reflex	104.00	186.00°	-70.30°	Non	Reflex	203.00	188.30°	-68.80°	Non
Reflex	107.00	185.40°	-70.30°	Non	Reflex	206.00	187.60°	-68.80°	Non
Reflex	110.00	184.00°	-70.30°	Non	Reflex	209.00	188.20°	-68.90°	Non
Reflex	113.00	186.10°	-70.40°	Non	Reflex	212.00	188.50°	-68.80°	Non
Reflex	116.00	185.40°	-70.40°	Non	Reflex	215.00	189.00°	-68.80°	Non
Reflex	119.00	187.00°	-70.30°	Oui	Reflex	218.00	189.20°	-68.80°	Non
Reflex	122.00	185.60°	-70.40°	Non	Reflex	221.00	189.00°	-68.80°	Non
Reflex	125.00	182.20°	-70.30°	Oui	Reflex	224.00	189.50°	-68.80°	Non
Reflex	128.00	185.50°	-70.30°	Non	Reflex	227.00	189.40°	-68.70°	Non
Reflex	131.00	186.50°	-70.40°	Non	Reflex	230.00	188.60°	-68.70°	Non
Reflex	134.00	184.70°	-70.30°	Non	Reflex	233.00	188.60°	-68.70°	Non
Reflex	137.00	183.70°	-70.30°	Non	Reflex	236.00	189.20°	-68.70°	Non
Reflex	140.00	184.70°	-70.30°	Non	Reflex	239.00	189.10°	-68.80°	Non
Reflex	143.00	183.60°	-70.10°	Non	Reflex	242.00	189.80°	-68.80°	Non
Reflex	146.00	184.60°	-69.80°	Non	Reflex	245.00	190.30°	-68.80°	Non
Reflex	149.00	186.00°	-69.80°	Oui	Reflex	248.00	190.40°	-68.80°	Non
Reflex	152.00	184.80°	-69.80°	Non	Reflex	251.00	190.70°	-68.80°	Non
Reflex	155.00	184.50°	-69.60°	Non	Reflex	254.00	190.50°	-68.80°	Non
Reflex	158.00	185.30°	-69.60°	Non	Reflex	257.00	190.80°	-68.80°	Non
Reflex	161.00	184.40°	-69.50°	Non	Reflex	260.00	191.10°	-68.80°	Non
Reflex	164.00	185.40°	-69.40°	Non	Reflex	263.00	190.80°	-68.80°	Non
Reflex	167.00	185.50°	-69.40°	Non	Reflex	266.00	191.10°	-68.80°	Non
Reflex	170.00	185.30°	-69.40°	Non	Reflex	269.00	191.30°	-68.90°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	191.60°	-68.80°	Non	Reflex	371.00	189.40°	-68.00°	Non
Reflex	275.00	191.80°	-68.80°	Non	Reflex	374.00	188.80°	-67.90°	Non
Reflex	278.00	192.10°	-68.80°	Non	Reflex	377.00	188.80°	-67.90°	Non
Reflex	281.00	192.30°	-68.90°	Non	Reflex	380.00	188.30°	-67.90°	Non
Reflex	284.00	192.80°	-68.90°	Non					
Reflex	287.00	193.00°	-68.90°	Non					
Reflex	290.00	193.40°	-68.90°	Non					
Reflex	293.00	193.20°	-68.90°	Non					
Reflex	296.00	193.40°	-68.90°	Non					
Reflex	299.00	193.40°	-68.80°	Non					
Reflex	302.00	193.20°	-68.80°	Non					
Reflex	305.00	192.50°	-68.80°	Non					
Reflex	308.00	193.60°	-68.80°	Non					
Reflex	311.00	193.90°	-68.80°	Non					
Reflex	314.00	193.90°	-68.80°	Non					
Reflex	317.00	194.00°	-68.80°	Non					
Reflex	320.00	194.10°	-68.80°	Non					
Reflex	323.00	193.90°	-68.90°	Non					
Reflex	326.00	193.80°	-68.80°	Non					
Reflex	329.00	193.60°	-68.70°	Non					
Reflex	332.00	193.50°	-68.70°	Non					
Reflex	335.00	193.10°	-68.80°	Non					
Reflex	338.00	192.50°	-69.00°	Non					
Reflex	341.00	192.20°	-68.90°	Non					
Reflex	344.00	191.70°	-68.90°	Non					
Reflex	347.00	191.60°	-68.80°	Non					
Reflex	350.00	190.90°	-68.60°	Non					
Reflex	353.00	190.70°	-68.40°	Non					
Reflex	356.00	190.40°	-68.20°	Non					
Reflex	359.00	190.30°	-68.10°	Non					
Reflex	362.00	189.90°	-68.10°	Non					
Reflex	365.00	189.90°	-68.20°	Non					
Reflex	368.00	189.40°	-68.10°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.30	MT Mort-terrain						
2.30	153.50	SY; FIN; MTY; POR Syénite; Grains fins; Grains moyens; Porphyrique Microgrenue à grenue, grains fins à moyens, passage porphyrique et localement magnétisés.	2.30	3.50	D021290	1.20	0.008	0.008
			3.50	5.00	D021291	1.50	<0.005	0.001
			5.00	6.50	D021292	1.50	<0.005	0.001
			6.50	8.00	D021293	1.50	<0.005	0.001
			8.00	9.50	D021294	1.50	<0.005	0.001
			9.50	11.00	D021295	1.50	0.006	0.006
			11.00	12.50	D021296	1.50	<0.005	0.001
			12.50	14.00	D021298	1.50	<0.005	0.001
			14.00	15.50	D021299	1.50	<0.005	0.001
			15.50	17.00	D021300	1.50	<0.005	0.001
			17.00	18.50	D021301	1.50	<0.005	0.001
			18.50	20.00	D021303	1.50	0.008	0.008
			20.00	21.50	D021304	1.50	<0.005	0.001
			21.50	23.00	D021305	1.50	<0.005	0.001
			23.00	24.50	D021306	1.50	<0.005	0.001
			24.50	26.00	D021308	1.50	<0.005	0.001
			26.00	27.50	D021309	1.50	<0.005	0.001
			27.50	29.00	D021310	1.50	<0.005	0.001
2.30	29.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec feldspath Xmm à Xcm, xénomorphe à automorphe.						
28.00	29.50	FRC Fracturé	29.00	30.50	D021311	1.50	<0.005	0.001
			30.50	32.00	D021312	1.50	<0.005	0.001
			32.00	33.50	D021313	1.50	<0.005	0.001
			33.50	35.00	D021314	1.50	<0.005	0.001
			35.00	36.50	D021315	1.50	<0.005	0.001
			36.50	38.00	D021316	1.50	<0.005	0.001
			38.00	39.50	D021318	1.50	<0.005	0.001
			39.50	41.00	D021319	1.50	<0.005	0.001
			41.00	42.50	D021320	1.50	<0.005	0.001
			42.50	44.00	D021321	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
44.00	54.50	SY; POR Syénite; Porphyrique Grenue, porphyrique à phénocristaux Xmm à Xcm.	44.00	45.50	D021322	1.50	<0.005		0.001
			45.50	47.00	D021323	1.50	<0.005		0.001
			47.00	48.50	D021324	1.50	<0.005		0.001
			48.50	50.00	D021325	1.50	<0.005		0.001
			50.00	51.50	D021326	1.50	<0.005		0.001
			51.50	53.00	D021328	1.50	0.007		0.007
			53.00	54.50	D021329	1.50	0.005		0.005
			54.50	56.00	D021330	1.50	<0.005		0.001
			56.00	57.50	D021331	1.50	0.007		0.007
			57.50	59.00	D021332	1.50	<0.005		0.001
			59.00	60.50	D021333	1.50	<0.005		0.001
			60.50	62.00	D021334	1.50	0.009		0.009
			62.00	63.50	D021335	1.50	<0.005		0.001
			63.50	65.00	D021336	1.50	<0.005		0.001
			65.00	66.50	D021338	1.50	0.005		0.005
			66.50	68.00	D021339	1.50	0.181		0.181
			68.00	69.50	D021340	1.50	0.369		0.369
			69.50	71.00	D021341	1.50	0.010		0.010
			71.00	89.00	SY; POR Syénite; Porphyrique Porphyrique avec de phénocristaux de feldspath Xmm à rarement Xcm.	71.00	72.50	D021343	1.50
72.50	74.00	D021344				1.50	0.007		0.007
74.00	75.50	D021345				1.50	<0.005		0.001
75.50	77.00	D021346				1.50	<0.005		0.001
77.00	78.50	D021348				1.50	<0.005		0.001
78.50	80.00	D021349				1.50	<0.005		0.001
80.00	81.50	D021350				1.50	<0.005		0.001
81.50	83.00	D021351				1.50	<0.005		0.001
83.00	84.50	D021352				1.50	<0.005		0.001
84.50	86.00	D021353				1.50	<0.005		0.001
86.00	87.50	D021354				1.50	0.005		0.005
87.50	89.00	D021355				1.50	<0.005		0.001
89.00	90.50	D021356				1.50	0.016		0.016
90.50	92.00	D021358				1.50	<0.005		0.001
92.00	93.50	D021359				1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	93.50	95.00	D021360	1.50	<0.005		0.001	
	95.00	96.50	D021361	1.50	<0.005		0.001	
	96.50	98.00	D021362	1.50	<0.005		0.001	
	98.00	99.50	D021363	1.50	<0.005		0.001	
	99.50	101.00	D021364	1.50	<0.005		0.001	
	101.00	102.50	D021365	1.50	<0.005		0.001	
	102.50	104.00	D021366	1.50	<0.005		0.001	
	104.00	105.50	D021368	1.50	0.005		0.005	
	105.50	107.00	D021369	1.50	<0.005		0.001	
	107.00	108.50	D021370	1.50	0.006		0.006	
	108.50	110.00	D021371	1.50	0.013		0.013	
	110.00	111.50	D021372	1.50	0.117		0.117	
	111.50	113.00	D021373	1.50	0.019		0.019	
	113.00	114.50	D021374	1.50	0.006		0.006	
	114.50	116.00	D021375	1.50	0.008		0.008	
	116.00	117.50	D021376	1.50	0.009		0.009	
	117.50	119.00	D021378	1.50	0.005		0.005	
	119.00	120.50	D021379	1.50	0.051		0.051	
	120.50	122.00	D021380	1.50	<0.005		0.001	
	122.00	123.50	D021381	1.50	<0.005		0.001	
	123.50	125.00	D021383	1.50	0.030		0.030	
	125.00	126.50	D021384	1.50	0.053		0.053	
	126.50	128.00	D021385	1.50	0.005		0.005	
	128.00	129.50	D021386	1.50	0.006		0.006	
	129.50	131.00	D021388	1.50	0.005		0.005	
	131.00	132.50	D021389	1.50	<0.005		0.001	
	132.50	134.00	D021390	1.50	0.006		0.006	
	134.00	135.50	D021391	1.50	0.005		0.005	
	135.50	137.00	D021392	1.50	0.012		0.012	
	137.00	138.50	D021393	1.50	0.026		0.026	
	138.50	140.00	D021394	1.50	0.027		0.027	
140.00	142.00	FRC	140.00	141.50	D021395	1.50	0.030	0.030
		Fracturé	141.50	143.00	D021396	1.50	0.134	0.134

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			143.00	144.50	D021398	1.50		0.040	
144.00	146.00	FRC	144.50	146.00	D021399	1.50		0.009	0.009
		Fracturé	146.00	147.50	D021400	1.50		0.009	0.009
			147.50	149.00	D021401	1.50		0.032	0.032
			149.00	150.50	D021402	1.50		0.015	0.015
150.50	153.30	FRC	150.50	152.00	D021403	1.50		0.028	0.028
		Fracturé	152.00	153.50	D021404	1.50		0.044	0.044
153.50	155.10	NR							
		Carotte perdue							
155.10	166.70	SY; FIN; MTY	155.10	156.50	D021405	1.40		0.037	0.037
		Syénite; Grains fins; Grains moyens	156.50	158.00	D021406	1.50		0.276	0.276
		Microgrenue, tendance équigrulaire, grains fins à grains moyens, passage de quelques phénocristaux Xmm et localement magnétique.	158.00	159.50	D021408	1.50		0.041	0.041
			159.50	161.00	D021409	1.50		0.041	0.041
160.50	163.00	FRC	161.00	162.50	D021410	1.50		0.080	0.080
		Fracturé	162.50	164.00	D021411	1.50		0.012	0.012
			164.00	165.50	D021412	1.50		0.025	0.025
			165.50	166.70	D021413	1.20		0.034	0.034
166.70	167.20	NR							
		Carotte perdue							
167.20	320.10	SY; FIN; MTY	167.20	168.50	D021414	1.30		0.022	0.022
		Syénite; Grains fins; Grains moyens	168.50	170.00	D021415	1.50		0.005	0.005
		Microgrenue, grains fins à grains moyens, avec quelques phénocristaux de feldspath Xmm à Xcm.	170.00	171.50	D021416	1.50		0.015	0.015
			171.50	173.00	D021418	1.50		0.009	0.009
			173.00	174.50	D021419	1.50		0.008	0.008
			174.50	176.00	D021420	1.50		0.009	0.009
175.00	197.00	FRC	176.00	177.50	D021421	1.50		0.007	0.007
		Fracturé	177.50	179.00	D021423	1.50		<0.005	0.001
			179.00	180.50	D021424	1.50		<0.005	0.001
			180.50	182.00	D021425	1.50		0.052	0.052
			182.00	183.50	D021426	1.50		0.106	0.106
			183.50	185.00	D021428	1.50		0.138	0.138
			185.00	186.50	D021429	1.50		0.262	0.262
			186.50	188.00	D021430	1.50		0.008	0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	188.00	189.50	D021431	1.50	0.068		0.068
	189.50	191.00	D021432	1.50	0.066		0.066
	191.00	192.50	D021433	1.50	0.156		0.156
	192.50	194.00	D021434	1.50	0.071		0.071
	194.00	195.50	D021435	1.50	0.806		0.806
	195.50	197.00	D021436	1.50	0.115		0.115
	197.00	198.50	D021438	1.50	<0.005		0.001
	198.50	200.00	D021439	1.50	<0.005		0.001
	200.00	201.50	D021440	1.50	<0.005		0.001
	201.50	203.00	D021441	1.50	0.008		0.008
	203.00	204.50	D021442	1.50	<0.005		0.001
	204.50	206.00	D021443	1.50	<0.005		0.001
	206.00	207.50	D021444	1.50	0.006		0.006
	207.50	209.00	D021445	1.50	0.005		0.005
	209.00	210.50	D021446	1.50	<0.005		0.001
	210.50	212.00	D021448	1.50	0.006		0.006
	212.00	213.50	D021449	1.50	<0.005		0.001
	213.50	215.00	D021450	1.50	<0.005		0.001
	215.00	216.50	D021451	1.50	<0.005		0.001
	216.50	218.00	D021452	1.50	<0.005		0.001
	218.00	219.50	D021453	1.50	0.005		0.005
	219.50	221.00	D021454	1.50	<0.005		0.001
	221.00	222.50	D021455	1.50	<0.005		0.001
	222.50	224.00	D021456	1.50	<0.005		0.001
	224.00	225.50	D021458	1.50	<0.005		0.001
	225.50	227.00	D021459	1.50	<0.005		0.001
	227.00	228.50	D021460	1.50	<0.005		0.001
	228.50	230.00	D021461	1.50	<0.005		0.001
	230.00	231.50	D021463	1.50	<0.005		0.001
	231.50	233.00	D021464	1.50	<0.005		0.001
	233.00	234.50	D021465	1.50	<0.005		0.001
	234.50	236.00	D021466	1.50	<0.005		0.001
	236.00	237.50	D021468	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	237.50	239.00	D021469	1.50	<0.005		0.001
	239.00	240.50	D021470	1.50	<0.005		0.001
	240.50	242.00	D021471	1.50	<0.005		0.001
	242.00	243.50	D021472	1.50	0.020		0.020
	243.50	245.00	D021473	1.50	0.046		0.046
	245.00	246.50	D021474	1.50	<0.005		0.001
	246.50	248.00	D021475	1.50	0.085		0.085
	248.00	249.50	D021476	1.50	0.010		0.010
	249.50	251.00	D021478	1.50	0.027		0.027
	251.00	252.50	D021479	1.50	<0.005		0.001
	252.50	254.00	D021480	1.50	0.052		0.052
	254.00	255.50	D021481	1.50	0.231		0.231
	255.50	257.00	D021482	1.50	0.009		0.009
	257.00	258.50	D021483	1.50	0.211		0.211
	258.50	260.00	D021484	1.50	0.249		0.249
	260.00	261.50	D021485	1.50	0.221		0.221
	261.50	263.00	D021486	1.50	0.220		0.220
	263.00	264.50	D021488	1.50	0.079		0.079
	264.50	266.00	D021489	1.50	0.830		0.830
	266.00	267.50	D021490	1.50	0.091		0.091
	267.50	269.00	D021491	1.50	0.978		0.978
	269.00	270.50	D021492	1.50	1.275		1.275
	270.50	272.00	D021493	1.50	1.115		1.115
	272.00	273.50	D021494	1.50	0.379		0.379
	273.50	275.00	D021495	1.50	0.947		0.947
	275.00	276.50	D021496	1.50	0.556		0.556
	276.50	278.00	D021498	1.50	3.170		3.170
	278.00	279.50	D021499	1.50	2.480		2.480
	279.50	281.00	D021500	1.50	0.223		0.223
	281.00	282.50	D021501	1.50	0.041		0.041
	282.50	284.00	D021503	1.50	0.029		0.029
	284.00	285.50	D021504	1.50	0.018		0.018
	285.50	287.00	D021505	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			287.00	288.50	D021506	1.50		0.023		0.023
			288.50	290.00	D021508	1.50		0.336		0.336
			290.00	291.00	D021509	1.00		0.088		0.088
			291.00	292.50	D021510	1.50		0.025		0.025
			292.50	294.00	D021511	1.50		0.089		0.089
			294.00	295.50	D021512	1.50		0.012		0.012
			295.50	297.00	D021513	1.50		0.025		0.025
			297.00	298.50	D021514	1.50		0.018		0.018
			298.50	300.00	D021515	1.50		0.008		0.008
			300.00	301.50	D021516	1.50		0.011		0.011
			301.50	303.00	D021518	1.50		0.073		0.073
			303.00	304.50	D021519	1.50		0.051		0.051
			304.50	306.00	D021520	1.50		0.128		0.128
			306.00	307.50	D021521	1.50		0.020		0.020
			307.50	309.00	D021522	1.50		0.019		0.019
			309.00	310.50	D021523	1.50		0.113		0.113
			310.50	312.00	D021524	1.50		0.009		0.009
			312.00	313.50	D021525	1.50		0.016		0.016
			313.50	315.00	D021526	1.50		0.029		0.029
			315.00	316.50	D021528	1.50		0.117		0.117
			316.50	318.00	D021529	1.50		0.076		0.076
			318.00	319.00	D021530	1.00		0.077		0.077
			319.00	320.10	D021531	1.10		0.153		0.153
320.10	354.00	GR; FIN; MTY; MAS; LAM	320.10	321.50	D021532	1.40		0.404		0.404
		Grès 55°; Grains fins; Grains moyens; Roche massive;	321.50	323.00	D021533	1.50		0.092		0.092
		Laminations parallèles	323.00	324.50	D021534	1.50		0.036		0.036
		Massive, grenuleuse, grains fins à grains, passage laminée,	324.50	326.00	D021535	1.50		0.006		0.006
		graphiteuse et biotisée.	326.00	327.50	D021536	1.50		<0.005		0.001
			327.50	329.00	D021538	1.50		<0.005		0.001
			329.00	330.50	D021539	1.50		0.007		0.007
			330.50	332.00	D021540	1.50		0.005		0.005
			332.00	333.50	D021541	1.50		<0.005		0.001
			333.50	335.00	D021543	1.50		0.033		0.033

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			335.00	336.50	D021544	1.50	1.720		1.720
			336.50	338.00	D021545	1.50	0.006		0.006
			338.00	339.50	D021546	1.50	0.182		0.182
			339.50	341.00	D021548	1.50	0.008		0.008
			341.00	342.50	D021549	1.50	0.009		0.009
			342.50	344.00	D021550	1.50	<0.005		0.001
			344.00	345.50	D021551	1.50	0.005		0.005
			345.50	347.00	D021552	1.50	<0.005		0.001
			347.00	348.50	D021553	1.50	<0.005		0.001
			348.50	350.00	D021554	1.50	<0.005		0.001
			350.00	351.50	D021555	1.50	0.006		0.006
			351.50	353.00	D021556	1.50	0.007		0.007
			353.00	354.00	D021558	1.00	<0.005		0.001
354.00	363.20	UM; MAS; APH; RUB Ultramaftite serpentinisée 50°; Roche massive; Aphanitique; Rubané Massive, aphanitique, rubanée, altérence de UM avec carbonate, ± 50 à 60° ac.	354.00	355.50	D021559	1.50	0.010		0.010
			355.50	357.00	D021560	1.50	<0.005		0.001
			357.00	358.50	D021561	1.50	0.005		0.005
			358.50	360.00	D021562	1.50	<0.005		0.001
			360.00	361.50	D021563	1.50	<0.005		0.001
			361.50	363.20	D021564	1.70	0.024		0.024
363.20	367.50	GR; FIN; MTY; RUB; LAM Grès; Grains fins; Grains moyens; Rubané; Laminations parallèles Massive, rubanée, laminée, graphiteuse et Py nodulaire.	363.20	364.50	D021565	1.30	0.099		0.099
			364.50	366.00	D021566	1.50	0.079		0.079
			366.00	367.50	D021568	1.50	0.222		0.222
367.50	380.00	UM; MAS; APH; RUB Ultramaftite serpentinisée; Roche massive; Aphanitique; Rubané Massive, aphanitique, rubanée, altérence de UM avec carbonate, ± 45 à 60° ac.	367.50	369.00	D021569	1.50	<0.005		0.001
			369.00	370.50	D021570	1.50	<0.005		0.001
			370.50	372.00	D021571	1.50	<0.005		0.001
			372.00	373.50	D021572	1.50	<0.005		0.001
			373.50	375.00	D021573	1.50	<0.005		0.001
			375.00	376.50	D021574	1.50	<0.005		0.001
			376.50	378.00	D021575	1.50	<0.005		0.001
			378.00	379.00	D021576	1.00	<0.005		0.001
			379.00	380.00	D021578	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

380.00

Fin du sondage

Nombre d'échantillons : 253

Nombre d'échantillons QAQC : 36

Longueur totale échantillonnée : 375.60

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
11.00	12.50	D021297	D021296	1.50	<0.005	0.001
17.00	17.00	D021302	M1	0.00	<0.005	0.001
23.00	23.00	D021307	J	0.00	0.753	0.753
36.50	38.00	D021317	D021316	1.50	<0.005	0.001
50.00	50.00	D021327	K	0.00	1.105	1.105
63.50	65.00	D021337	D021336	1.50	<0.005	0.001
69.50	69.50	D021342	M1	0.00	<0.005	0.001
75.50	75.50	D021347	L	0.00	2.310	2.310
89.00	90.50	D021357	D021356	1.50	0.017	0.017
102.50	102.50	D021367	M	0.00	3.140	3.140
116.00	117.50	D021377	D021376	1.50	0.009	0.009
122.00	122.00	D021382	M1	0.00	<0.005	0.001
128.00	128.00	D021387	J	0.00	0.772	0.772
141.50	143.00	D021397	D021396	1.50	0.144	0.144
156.50	156.50	D021407	K	0.00	1.105	1.105
170.00	171.50	D021417	D021416	1.50	0.013	0.013
176.00	176.00	D021422	M1	0.00	0.006	0.006
182.00	182.00	D021427	L	0.00	2.270	2.270
195.50	197.00	D021437	D021436	1.50	0.087	0.087
209.00	209.00	D021447	M	0.00	3.080	3.080
222.50	224.00	D021457	D021456	1.50	<0.005	0.001
228.50	228.50	D021462	M1	0.00	<0.005	0.001
234.50	234.50	D021467	J	0.00	0.770	0.770
248.00	249.50	D021477	D021476	1.50	<0.005	0.001
261.50	261.50	D021487	K	0.00	0.871	0.871
275.00	276.50	D021497	D021496	1.50	0.540	0.540
281.00	281.00	D021502	M1	0.00	0.008	0.008
287.00	287.00	D021507	L	0.00	2.140	2.140
300.00	301.50	D021517	D021516	1.50	0.012	0.012
313.50	313.50	D021527	M	0.00	2.770	2.770
326.00	327.50	D021537	D021536	1.50	0.006	0.006
332.00	332.00	D021542	M1	0.00	0.005	0.005
338.00	338.00	D021547	J	0.00	0.746	0.746

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
351.50	353.00	D021557	D021556	1.50	<0.005	0.001
364.50	364.50	D021567	K	0.00	1.075	1.075
378.00	379.00	D021577	D021576	1.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	185.30°	-79.10°	Non	Reflex	173.00	188.40°	-78.70°	Non
Reflex	77.00	186.00°	-79.10°	Non	Reflex	176.00	188.30°	-78.70°	Non
Reflex	80.00	186.10°	-79.10°	Non	Reflex	179.00	188.60°	-78.70°	Non
Reflex	83.00	185.60°	-79.10°	Non	Reflex	182.00	189.80°	-78.70°	Non
Reflex	86.00	185.50°	-79.10°	Non	Reflex	185.00	189.90°	-78.70°	Non
Reflex	89.00	186.80°	-79.10°	Non	Reflex	188.00	190.00°	-78.70°	Non
Reflex	92.00	186.80°	-79.00°	Non	Reflex	191.00	190.00°	-78.70°	Non
Reflex	95.00	187.30°	-79.10°	Non	Reflex	194.00	190.10°	-78.60°	Non
Reflex	98.00	187.10°	-79.10°	Non	Reflex	197.00	191.20°	-78.60°	Non
Reflex	101.00	187.50°	-79.10°	Non	Reflex	200.00	190.80°	-78.60°	Non
Reflex	104.00	187.70°	-79.10°	Non	Reflex	203.00	189.40°	-78.60°	Non
Reflex	107.00	187.30°	-79.00°	Non	Reflex	206.00	188.90°	-78.60°	Oui
Reflex	110.00	186.80°	-79.00°	Non	Reflex	209.00	190.70°	-78.60°	Non
Reflex	113.00	187.80°	-79.00°	Non	Reflex	212.00	188.70°	-78.60°	Non
Reflex	116.00	187.90°	-79.00°	Non	Reflex	215.00	189.80°	-78.60°	Non
Reflex	119.00	187.40°	-78.90°	Non	Reflex	218.00	190.60°	-78.60°	Non
Reflex	122.00	187.90°	-78.80°	Non	Reflex	221.00	190.00°	-78.60°	Non
Reflex	125.00	187.60°	-78.80°	Non	Reflex	224.00	190.60°	-78.50°	Non
Reflex	128.00	187.20°	-78.70°	Non	Reflex	227.00	191.10°	-78.50°	Non
Reflex	131.00	187.10°	-78.80°	Non	Reflex	230.00	191.10°	-78.50°	Non
Reflex	134.00	186.90°	-78.70°	Non	Reflex	233.00	191.00°	-78.60°	Non
Reflex	137.00	187.10°	-78.70°	Non	Reflex	236.00	190.40°	-78.50°	Non
Reflex	140.00	186.20°	-78.70°	Non	Reflex	239.00	190.80°	-78.60°	Non
Reflex	143.00	186.00°	-78.70°	Non	Reflex	242.00	191.20°	-78.50°	Non
Reflex	146.00	187.00°	-78.70°	Non	Reflex	245.00	191.00°	-78.60°	Non
Reflex	149.00	187.20°	-78.70°	Non	Reflex	248.00	190.80°	-78.50°	Non
Reflex	152.00	187.90°	-78.70°	Non	Reflex	251.00	191.30°	-78.50°	Non
Reflex	155.00	188.30°	-78.70°	Non	Reflex	254.00	191.60°	-78.50°	Non
Reflex	158.00	188.30°	-78.70°	Non	Reflex	257.00	191.70°	-78.60°	Non
Reflex	161.00	188.00°	-78.70°	Non	Reflex	260.00	192.30°	-78.50°	Non
Reflex	164.00	187.10°	-78.70°	Oui	Reflex	263.00	191.90°	-78.60°	Non
Reflex	167.00	188.20°	-78.70°	Non	Reflex	266.00	191.30°	-78.50°	Non
Reflex	170.00	188.90°	-78.70°	Non	Reflex	269.00	192.90°	-78.50°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	192.60°	-78.50°	Non	Reflex	371.00	197.80°	-78.20°	Non
Reflex	275.00	192.70°	-78.50°	Non	Reflex	374.00	198.00°	-78.10°	Non
Reflex	278.00	193.80°	-78.40°	Non	Reflex	377.00	198.40°	-78.10°	Non
Reflex	281.00	193.90°	-78.40°	Non	Reflex	380.00	198.60°	-78.10°	Non
Reflex	284.00	194.10°	-78.40°	Non	Reflex	383.00	198.80°	-78.00°	Non
Reflex	287.00	194.40°	-78.40°	Non	Reflex	386.00	198.30°	-77.90°	Non
Reflex	290.00	194.10°	-78.40°	Non	Reflex	389.00	199.20°	-78.00°	Non
Reflex	293.00	194.50°	-78.40°	Non	Reflex	392.00	199.20°	-77.90°	Non
Reflex	296.00	194.80°	-78.40°	Non	Reflex	395.00	199.40°	-77.90°	Non
Reflex	299.00	194.90°	-78.40°	Non	Reflex	398.00	199.40°	-77.90°	Non
Reflex	302.00	195.00°	-78.40°	Non	Reflex	401.00	200.00°	-77.90°	Non
Reflex	305.00	195.20°	-78.40°	Non	Reflex	404.00	199.90°	-77.90°	Non
Reflex	308.00	195.60°	-78.40°	Non	Reflex	406.80	199.80°	-77.90°	Non
Reflex	311.00	195.50°	-78.40°	Non					
Reflex	314.00	195.80°	-78.40°	Non					
Reflex	317.00	196.60°	-78.40°	Non					
Reflex	320.00	194.90°	-78.40°	Non					
Reflex	323.00	196.70°	-78.40°	Non					
Reflex	326.00	196.20°	-78.40°	Non					
Reflex	329.00	196.20°	-78.40°	Non					
Reflex	332.00	196.50°	-78.40°	Non					
Reflex	335.00	196.60°	-78.30°	Non					
Reflex	338.00	197.60°	-78.40°	Non					
Reflex	341.00	196.80°	-78.40°	Non					
Reflex	344.00	197.30°	-78.40°	Non					
Reflex	347.00	197.90°	-78.40°	Non					
Reflex	350.00	197.20°	-78.40°	Non					
Reflex	353.00	197.30°	-78.30°	Non					
Reflex	356.00	196.80°	-78.30°	Non					
Reflex	359.00	196.00°	-78.30°	Non					
Reflex	362.00	197.40°	-78.30°	Non					
Reflex	365.00	196.90°	-78.20°	Non					
Reflex	368.00	197.10°	-78.20°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.00	MT Mort-terrain Mort-terrain						
2.00	362.50	SY; POR Syénite 40°; Porphyrique Syénite porphyrique carbonatée, magnétique, hématisée et carbonatée, localement séricitisée et chloritisée.	2.00	3.50	D026800	1.50	<0.005	0.001
			3.50	5.00	D026801	1.50	0.005	0.005
			5.00	6.50	D026802	1.50	0.016	0.016
			6.50	8.00	D026803	1.50	<0.005	0.001
			8.00	9.50	D026804	1.50	<0.005	0.001
			9.50	11.00	D026806	1.50	<0.005	0.001
			11.00	12.50	D026807	1.50	<0.005	0.001
			12.50	14.00	D026808	1.50	0.005	0.005
			14.00	15.50	D026809	1.50	<0.005	0.001
			15.50	17.00	D026810	1.50	<0.005	0.001
			17.00	18.50	D026811	1.50	<0.005	0.001
			18.50	20.00	D026812	1.50	0.007	0.007
			20.00	21.50	D026813	1.50	0.005	0.005
			21.50	23.00	D026814	1.50	<0.005	0.001
			23.00	24.50	D026816	1.50	<0.005	0.001
			24.50	26.00	D026817	1.50	<0.005	0.001
			26.00	27.50	D026818	1.50	<0.005	0.001
			27.50	29.00	D026819	1.50	0.027	0.027
			29.00	30.50	D026821	1.50	<0.005	0.001
			30.50	32.00	D026822	1.50	<0.005	0.001
			32.00	33.50	D026823	1.50	<0.005	0.001
			33.50	35.00	D026824	1.50	<0.005	0.001
			35.00	36.50	D026826	1.50	<0.005	0.001
			36.50	38.00	D026827	1.50	<0.005	0.001
			38.00	39.50	D026828	1.50	<0.005	0.001
			39.50	41.00	D026829	1.50	<0.005	0.001
			41.00	42.50	D026830	1.50	<0.005	0.001
			42.50	44.00	D026831	1.50	<0.005	0.001
			44.00	45.50	D026832	1.50	<0.005	0.001
			45.50	47.00	D026833	1.50	<0.005	0.001
			47.00	48.50	D026834	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D026836	1.50	<0.005		0.001
	50.00	51.50	D026837	1.50	<0.005		0.001
	51.50	53.00	D026838	1.50	<0.005		0.001
	53.00	54.50	D026839	1.50	<0.005		0.001
	54.50	56.00	D026840	1.50	<0.005		0.001
	56.00	57.50	D026841	1.50	<0.005		0.001
	57.50	59.00	D026842	1.50	<0.005		0.001
	59.00	60.50	D026843	1.50	<0.005		0.001
	60.50	62.00	D026844	1.50	<0.005		0.001
	62.00	63.50	D026846	1.50	<0.005		0.001
	63.50	65.00	D026847	1.50	<0.005		0.001
	65.00	66.50	D026848	1.50	<0.005		0.001
	66.50	68.00	D026849	1.50	<0.005		0.001
	68.00	69.50	D026850	1.50	<0.005		0.001
	69.50	71.00	D026851	1.50	<0.005		0.001
	71.00	72.50	D026852	1.50	<0.005		0.001
	72.50	74.00	D026853	1.50	<0.005		0.001
	74.00	75.50	D026854	1.50	0.009		0.009
	75.50	77.00	D026856	1.50	<0.005		0.001
	77.00	78.50	D026857	1.50	<0.005		0.001
	78.50	80.00	D026858	1.50	<0.005		0.001
	80.00	81.50	D026859	1.50	<0.005		0.001
	81.50	83.00	D026861	1.50	0.010		0.010
	83.00	84.50	D026862	1.50	0.030		0.030
	84.50	86.00	D026863	1.50	0.009		0.009
	86.00	87.50	D026864	1.50	<0.005		0.001
	87.50	89.00	D026866	1.50	<0.005		0.001
	89.00	90.50	D026867	1.50	<0.005		0.001
	90.50	92.00	D026868	1.50	<0.005		0.001
	92.00	93.50	D026869	1.50	<0.005		0.001
	93.50	95.00	D026870	1.50	<0.005		0.001
	95.00	96.50	D026871	1.50	<0.005		0.001
	96.50	98.00	D026872	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	98.00	99.50	D026873	1.50	<0.005		0.001
	99.50	101.00	D026874	1.50	<0.005		0.001
	101.00	102.50	D026876	1.50	0.009		0.009
	102.50	104.00	D026877	1.50	0.570		0.570
	104.00	105.50	D026878	1.50	0.036		0.036
	105.50	107.00	D026879	1.50	0.042		0.042
	107.00	108.50	D026880	1.50	0.011		0.011
	108.50	110.00	D026881	1.50	<0.005		0.001
	110.00	111.50	D026882	1.50	0.007		0.007
	111.50	113.00	D026883	1.50	<0.005		0.001
	113.00	114.50	D026884	1.50	<0.005		0.001
	114.50	116.00	D026886	1.50	0.027		0.027
	116.00	117.50	D026887	1.50	0.155		0.155
	117.50	119.00	D026888	1.50	<0.005		0.001
	119.00	120.50	D026889	1.50	<0.005		0.001
	120.50	122.00	D026890	1.50	<0.005		0.001
	122.00	123.50	D026891	1.50	<0.005		0.001
	123.50	125.00	D026892	1.50	0.234		0.234
	125.00	126.50	D026893	1.50	0.036		0.036
	126.50	128.00	D026894	1.50	0.063		0.063
	128.00	129.50	D026896	1.50	0.620		0.620
	129.50	131.00	D026897	1.50	1.625		1.625
	131.00	132.50	D026898	1.50	<0.005		0.001
	132.50	134.00	D026899	1.50	<0.005		0.001
	134.00	135.50	D026901	1.50	<0.005		0.001
	135.50	137.00	D026902	1.50	<0.005		0.001
	137.00	138.50	D026903	1.50	<0.005		0.001
	138.50	140.00	D026904	1.50	0.005		0.005
	140.00	141.50	D026906	1.50	0.015		0.015
	141.50	143.00	D026907	1.50	0.015		0.015
	143.00	144.50	D026908	1.50	0.014		0.014
	144.50	145.80	D026909	1.30	0.010		0.010
	145.80	146.80	D026910	1.00	0.061		0.061

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	146.80	148.50	D026911	1.70	2.610		2.610
	148.50	150.00	D026912	1.50	0.259		0.259
	150.00	151.50	D026913	1.50	0.155		0.155
	151.50	153.00	D026914	1.50	0.038		0.038
	153.00	154.50	D026916	1.50	0.005		0.005
	154.50	156.10	D026917	1.60	1.225		1.225
	156.10	157.80	D026918	1.70	1.155		1.155
	157.80	159.50	D026919	1.70	0.006		0.006
	159.50	161.00	D026920	1.50	0.007		0.007
	161.00	162.50	D026921	1.50	0.017		0.017
	162.50	164.00	D026922	1.50	0.027		0.027
	164.00	165.50	D026923	1.50	0.128		0.128
	165.50	167.00	D026924	1.50	0.056		0.056
	167.00	168.50	D026926	1.50	<0.005		0.001
	168.50	170.00	D026927	1.50	0.005		0.005
	170.00	171.50	D026928	1.50	0.623		0.623
	171.50	173.20	D026929	1.70	0.009		0.009
	173.20	174.90	D026930	1.70	0.012		0.012
	174.90	176.50	D026931	1.60	0.012		0.012
	176.50	178.00	D026932	1.50	0.009		0.009
	178.00	179.50	D026933	1.50	0.009		0.009
	179.50	181.00	D026934	1.50	0.008		0.008
	181.00	182.50	D026936	1.50	0.014		0.014
	182.50	184.00	D026937	1.50	<0.005		0.001
	184.00	185.50	D026938	1.50	<0.005		0.001
	185.50	187.00	D026939	1.50	<0.005		0.001
	187.00	188.50	D026941	1.50	<0.005		0.001
	188.50	190.00	D026942	1.50	0.009		0.009
	190.00	191.50	D026943	1.50	<0.005		0.001
	191.50	193.00	D026944	1.50	<0.005		0.001
	193.00	194.50	D026946	1.50	<0.005		0.001
	194.50	196.00	D026947	1.50	<0.005		0.001
	196.00	197.50	D026948	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	197.50	199.00	D026949	1.50	<0.005		0.001
	199.00	200.50	D026950	1.50	<0.005		0.001
	200.50	202.00	D026951	1.50	<0.005		0.001
	202.00	203.50	D026952	1.50	<0.005		0.001
	203.50	205.00	D026953	1.50	<0.005		0.001
	205.00	206.50	D026954	1.50	<0.005		0.001
	206.50	208.00	D026956	1.50	0.024		0.024
	208.00	209.50	D026957	1.50	0.216		0.216
	209.50	211.00	D026958	1.50	0.033		0.033
	211.00	212.50	D026959	1.50	0.030		0.030
	212.50	214.00	D026960	1.50	0.088		0.088
	214.00	215.50	D026961	1.50	0.107		0.107
	215.50	217.00	D026962	1.50	0.090		0.090
	217.00	218.50	D026963	1.50	0.073		0.073
	218.50	220.00	D026964	1.50	0.028		0.028
	220.00	221.50	D026966	1.50	0.012		0.012
	221.50	223.00	D026967	1.50	0.366		0.366
	223.00	224.50	D026968	1.50	0.016		0.016
	224.50	226.00	D026969	1.50	0.043		0.043
	226.00	227.50	D026970	1.50	0.086		0.086
	227.50	229.00	D026971	1.50	0.811		0.811
	229.00	230.00	D026972	1.00	2.060		2.060
	230.00	231.10	D026973	1.10	2.030		2.030
	231.10	232.80	D026974	1.70	0.269		0.269
	232.80	234.50	D026976	1.70	0.205		0.205
	234.50	236.00	D026977	1.50	3.060		3.060
	236.00	237.50	D026978	1.50	1.765		1.765
	237.50	239.00	D026979	1.50	2.300		2.300
	239.00	240.50	D026981	1.50	1.780		1.780
	240.50	242.00	D026982	1.50	0.350		0.350
	242.00	243.50	D026983	1.50	0.481		0.481
	243.50	245.00	D026984	1.50	2.070		2.070
	245.00	246.50	D026986	1.50	0.092		0.092

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	246.50	248.00	D026987	1.50	0.017		0.017
	248.00	249.50	D026988	1.50	0.005		0.005
	249.50	251.00	D026989	1.50	0.014		0.014
	251.00	252.50	D026990	1.50	0.047		0.047
	252.50	254.00	D026991	1.50	0.023		0.023
	254.00	255.50	D026992	1.50	0.026		0.026
	255.50	257.00	D026993	1.50	0.079		0.079
	257.00	258.50	D026994	1.50	0.034		0.034
	258.50	260.00	D026996	1.50	0.101		0.101
	260.00	261.00	D026997	1.00	0.436		0.436
	261.00	262.50	D026998	1.50	0.366		0.366
	262.50	264.10	D026999	1.60	1.635		1.635
	264.10	265.50	D027000	1.40	0.445		0.445
	265.50	267.00	D053001	1.50	0.017		0.017
	267.00	268.50	D053002	1.50	0.010		0.010
	268.50	270.00	D053003	1.50	<0.005		0.001
	270.00	271.50	D053004	1.50	<0.005		0.001
	271.50	273.00	D053006	1.50	0.005		0.005
	273.00	274.50	D053007	1.50	<0.005		0.001
	274.50	276.00	D053008	1.50	0.093		0.093
	276.00	277.50	D053009	1.50	0.296		0.296
	277.50	279.00	D053010	1.50	0.165		0.165
	279.00	280.50	D053011	1.50	0.285		0.285
	280.50	282.00	D053012	1.50	0.247		0.247
	282.00	283.50	D053013	1.50	0.329		0.329
	283.50	285.00	D053014	1.50	0.036		0.036
	285.00	286.00	D053016	1.00	0.077		0.077
	286.00	287.00	D053017	1.00	0.361		0.361
	287.00	288.00	D053018	1.00	1.835		1.835
	288.00	289.50	D053019	1.50	0.665		0.665
	289.50	291.00	D053021	1.50	0.951		0.951
	291.00	292.50	D053022	1.50	1.100		1.100
	292.50	294.00	D053023	1.50	1.425		1.425

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	294.00	295.10	D053024	1.10	2.260		2.260
	295.10	296.50	D053026	1.40	0.148		0.148
	296.50	298.00	D053027	1.50	0.082		0.082
	298.00	299.50	D053028	1.50	0.030		0.030
	299.50	301.00	D053029	1.50	0.025		0.025
	301.00	302.50	D053030	1.50	0.035		0.035
	302.50	304.00	D053031	1.50	0.028		0.028
	304.00	305.50	D053032	1.50	0.005		0.005
	305.50	307.00	D053033	1.50	0.016		0.016
	307.00	308.50	D053034	1.50	0.007		0.007
	308.50	310.00	D053036	1.50	0.152		0.152
	310.00	311.50	D053037	1.50	1.440		1.440
	311.50	313.00	D053038	1.50	0.414		0.414
	313.00	314.50	D053039	1.50	1.935		1.935
	314.50	316.00	D053040	1.50	0.095		0.095
	316.00	317.50	D053041	1.50	0.018		0.018
	317.50	319.00	D053042	1.50	0.005		0.005
	319.00	320.50	D053043	1.50	0.005		0.005
	320.50	322.00	D053044	1.50	0.014		0.014
	322.00	323.50	D053046	1.50	0.035		0.035
	323.50	325.00	D053047	1.50	0.012		0.012
	325.00	326.50	D053048	1.50	0.010		0.010
	326.50	328.00	D053049	1.50	0.110		0.110
	328.00	329.50	D053050	1.50	0.008		0.008
	329.50	331.00	D053051	1.50	0.021		0.021
	331.00	332.50	D053052	1.50	0.058		0.058
	332.50	334.00	D053053	1.50	0.155		0.155
	334.00	335.50	D053054	1.50	0.045		0.045
	335.50	337.00	D053056	1.50	0.006		0.006
	337.00	338.50	D053057	1.50	<0.005		0.001
	338.50	340.00	D053058	1.50	<0.005		0.001
	340.00	341.50	D053059	1.50	<0.005		0.001
	341.50	343.00	D053061	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			343.00	344.50	D053062	1.50	<0.005		0.001
			344.50	346.00	D053063	1.50	<0.005		0.001
			346.00	347.50	D053064	1.50	<0.005		0.001
			347.50	349.00	D053066	1.50	<0.005		0.001
			349.00	350.50	D053067	1.50	<0.005		0.001
			350.50	352.00	D053068	1.50	0.018		0.018
			352.00	353.50	D053069	1.50	<0.005		0.001
			353.50	355.00	D053070	1.50	<0.005		0.001
			355.00	356.50	D053071	1.50	0.005		0.005
			356.50	358.00	D053072	1.50	<0.005		0.001
			358.00	359.50	D053073	1.50	<0.005		0.001
			359.50	361.00	D053074	1.50	0.014		0.014
			361.00	362.50	D053076	1.50	<0.005		0.001
362.50	406.80	GR; MAS	362.50	364.00	D053077	1.50	<0.005		0.001
		Grès; Roche massive	364.00	365.50	D053078	1.50	<0.005		0.001
		Siltstone à mudstone massive chloritisé et séricitisé avec localement,	365.50	367.00	D053079	1.50	<0.005		0.001
		passage de niveaux graphiteux.	367.00	368.50	D053080	1.50	<0.005		0.001
			368.50	370.00	D053081	1.50	<0.005		0.001
			370.00	371.50	D053082	1.50	0.011		0.011
			371.50	373.00	D053083	1.50	0.006		0.006
			373.00	374.50	D053084	1.50	0.015		0.015
			374.50	376.00	D053086	1.50	0.029		0.029
			376.00	377.50	D053087	1.50	<0.005		0.001
			377.50	379.00	D053088	1.50	<0.005		0.001
			379.00	380.50	D053089	1.50	0.222		0.222
			380.50	382.00	D053090	1.50	<0.005		0.001
			382.00	383.50	D053091	1.50	0.275		0.275
			383.50	385.00	D053092	1.50	<0.005		0.001
			385.00	386.50	D053093	1.50	<0.005		0.001
			386.50	388.00	D053094	1.50	<0.005		0.001
			388.00	389.50	D053096	1.50	<0.005		0.001
			389.50	391.00	D053097	1.50	0.018		0.018
			391.00	392.50	D053098	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	392.50	394.00	D053099	1.50	<0.005		0.001
	394.00	395.50	D053101	1.50	<0.005		0.001
	395.50	397.00	D053102	1.50	<0.005		0.001
	397.00	398.50	D053103	1.50	<0.005		0.001
	398.50	400.00	D053104	1.50	<0.005		0.001
	400.00	401.50	D053106	1.50	<0.005		0.001
	401.50	403.00	D053107	1.50	<0.005		0.001
	403.00	404.50	D053108	1.50	<0.005		0.001
	404.50	405.50	D053109	1.00	<0.005		0.001
	405.50	406.80	D053110	1.30	<0.005		0.001
406.80	Fin du sondage Nombre d'échantillons : 272 Nombre d'échantillons QAQC : 39 Longueur totale échantillonnée : 404.80						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.00	9.50	D026805	D026804	1.50	<0.005	0.001
21.50	21.50	D026815	M	0.00	3.020	3.020
27.50	27.50	D026820	M1	0.00	<0.005	0.001
33.50	35.00	D026825	D026824	1.50	<0.005	0.001
47.00	47.00	D026835	J	0.00	0.721	0.721
60.50	62.00	D026845	D026844	1.50	<0.005	0.001
74.00	74.00	D026855	K	0.00	0.984	0.984
80.00	80.00	D026860	M1	0.00	<0.005	0.001
86.00	87.50	D026865	D026864	1.50	<0.005	0.001
99.50	99.50	D026875	L	0.00	2.150	2.150
113.00	114.50	D026885	D026884	1.50	<0.005	0.001
126.50	126.50	D026895	M	0.00	3.360	3.360
132.50	132.50	D026900	M1	0.00	<0.005	0.001
138.50	140.00	D026905	D026904	1.50	0.005	0.005
151.50	151.50	D026915	J	0.00	0.767	0.767
165.50	167.00	D026925	D026924	1.50	0.056	0.056
179.50	179.50	D026935	K	0.00	1.050	1.050
185.50	185.50	D026940	M1	0.00	<0.005	0.001
191.50	193.00	D026945	D026944	1.50	<0.005	0.001
205.00	205.00	D026955	J	0.00	0.801	0.801
218.50	220.00	D026965	D026964	1.50	0.014	0.014
231.10	231.10	D026975	K	0.00	1.050	1.050
237.50	237.50	D026980	M1	0.00	<0.005	0.001
243.50	245.00	D026985	D026984	1.50	2.140	2.140
257.00	257.00	D026995	L	0.00	2.160	2.160
270.00	271.50	D053005	D053004	1.50	<0.005	0.001
283.50	283.50	D053015	M	0.00	3.240	3.240
288.00	288.00	D053020	M1	0.00	<0.005	0.001
294.00	295.10	D053025	D053024	1.10	1.845	1.845
307.00	307.00	D053035	J	0.00	0.777	0.777
320.50	322.00	D053045	D053044	1.50	0.008	0.008
334.00	334.00	D053055	K	0.00	1.130	1.130
340.00	340.00	D053060	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
346.00	347.50	D053065	D053064	1.50	<0.005	0.001
359.50	359.50	D053075	L	0.00	2.280	2.280
373.00	374.50	D053085	D053084	1.50	0.014	0.014
386.50	386.50	D053095	M	0.00	3.060	3.060
392.50	392.50	D053100	M1	0.00	<0.005	0.001
398.50	400.00	D053105	D053104	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-276	Titre minier :	Section :	630400
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et Frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-11	Date de description :	2010-08-11
	Au : 2010-06-14		

Collet

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 461.00 m

UTM	
Est	630 400.0
Nord	5 374 300.4
Élévation	307.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	5.00	2.30°	-59.50°	Non
Reflex	8.00	2.80°	-59.90°	Non
Reflex	11.00	3.10°	-59.80°	Non
Reflex	14.00	3.00°	-59.80°	Non
Reflex	17.00	2.90°	-59.60°	Non
Reflex	20.00	2.30°	-59.70°	Non
Reflex	23.00	2.50°	-59.70°	Non
Reflex	26.00	2.40°	-59.80°	Non
Reflex	29.00	2.00°	-59.70°	Non
Reflex	32.00	1.60°	-59.60°	Non
Reflex	35.00	1.50°	-59.70°	Non
Reflex	38.00	1.40°	-59.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	41.00	1.30°	-59.60°	Non
Reflex	44.00	1.10°	-59.60°	Non
Reflex	47.00	0.50°	-59.50°	Oui
Reflex	50.00	2.00°	-59.40°	Non
Reflex	53.00	1.30°	-59.40°	Non
Reflex	56.00	359.50°	-59.40°	Non
Reflex	59.00	357.60°	-59.40°	Non
Reflex	62.00	2.30°	-59.40°	Non
Reflex	65.00	2.50°	-59.30°	Non
Reflex	68.00	2.30°	-59.40°	Non
Reflex	71.00	359.70°	-59.40°	Oui
Reflex	74.00	0.20°	-59.40°	Oui

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	77.00	2.40°	-59.40°	Non
Reflex	80.00	2.20°	-59.40°	Non
Reflex	83.00	1.40°	-59.50°	Non
Reflex	86.00	2.60°	-59.50°	Non
Reflex	89.00	3.50°	-59.50°	Non
Reflex	92.00	3.40°	-59.60°	Non
Reflex	95.00	3.10°	-59.50°	Non
Reflex	98.00	1.00°	-59.60°	Oui
Reflex	101.00	3.10°	-59.60°	Non
Reflex	104.00	3.00°	-59.60°	Non
Reflex	107.00	2.90°	-59.60°	Non
Reflex	110.00	2.90°	-59.60°	Non
Reflex	113.00	356.40°	-59.60°	Non
Reflex	116.00	356.40°	-59.60°	Non
Reflex	119.00	359.40°	-59.60°	Non
Reflex	122.00	2.90°	-59.60°	Non
Reflex	125.00	2.60°	-59.60°	Non
Reflex	128.00	2.80°	-59.50°	Non
Reflex	131.00	1.90°	-59.60°	Oui
Reflex	134.00	3.30°	-59.60°	Non
Reflex	137.00	3.70°	-59.70°	Non
Reflex	140.00	1.00°	-59.70°	Oui
Reflex	143.00	3.90°	-59.70°	Non
Reflex	146.00	3.90°	-59.70°	Non
Reflex	149.00	4.80°	-59.70°	Non
Reflex	152.00	4.00°	-59.70°	Non
Reflex	155.00	3.80°	-59.70°	Non
Reflex	158.00	4.50°	-59.70°	Non
Reflex	161.00	3.40°	-59.70°	Non
Reflex	164.00	3.80°	-59.70°	Non
Reflex	167.00	3.80°	-59.80°	Non
Reflex	170.00	6.20°	-59.80°	Oui
Reflex	173.00	2.30°	-59.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	176.00	0.50°	-59.70°	Oui
Reflex	179.00	4.00°	-59.80°	Non
Reflex	182.00	4.20°	-59.60°	Non
Reflex	185.00	4.00°	-59.70°	Non
Reflex	188.00	4.70°	-59.70°	Non
Reflex	191.00	4.60°	-59.70°	Non
Reflex	194.00	4.50°	-59.70°	Non
Reflex	197.00	5.50°	-59.70°	Non
Reflex	200.00	4.80°	-59.70°	Non
Reflex	203.00	3.30°	-59.70°	Non
Reflex	206.00	3.90°	-59.70°	Non
Reflex	209.00	0.70°	-59.80°	Oui
Reflex	212.00	5.70°	-59.80°	Non
Reflex	215.00	5.70°	-59.80°	Non
Reflex	218.00	6.20°	-59.80°	Non
Reflex	221.00	4.30°	-59.80°	Oui
Reflex	224.00	5.90°	-59.80°	Non
Reflex	227.00	3.90°	-59.80°	Oui
Reflex	230.00	6.30°	-59.80°	Non
Reflex	233.00	3.10°	-59.80°	Oui
Reflex	236.00	6.60°	-59.80°	Non
Reflex	239.00	6.30°	-59.80°	Non
Reflex	242.00	1.80°	-59.70°	Oui
Reflex	245.00	7.00°	-59.70°	Non
Reflex	248.00	6.90°	-59.70°	Non
Reflex	251.00	5.00°	-59.70°	Non
Reflex	254.00	5.50°	-59.70°	Non
Reflex	257.00	6.80°	-59.70°	Non
Reflex	260.00	6.90°	-59.70°	Non
Reflex	263.00	7.50°	-59.70°	Non
Reflex	266.00	7.80°	-59.70°	Non
Reflex	269.00	6.80°	-59.70°	Non
Reflex	272.00	8.10°	-59.70°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	275.00	7.90°	-59.70°	Non	Reflex	374.00	8.40°	-59.70°	Non
Reflex	278.00	7.70°	-59.80°	Non	Reflex	377.00	8.40°	-59.70°	Non
Reflex	281.00	8.00°	-59.70°	Non	Reflex	380.00	8.50°	-59.70°	Non
Reflex	284.00	4.30°	-59.70°	Oui	Reflex	383.00	8.50°	-59.70°	Non
Reflex	287.00	8.20°	-59.70°	Non	Reflex	386.00	8.60°	-59.70°	Non
Reflex	290.00	4.50°	-59.80°	Oui	Reflex	389.00	8.70°	-59.70°	Non
Reflex	293.00	6.80°	-59.80°	Non	Reflex	392.00	8.80°	-59.70°	Non
Reflex	296.00	6.20°	-59.80°	Non	Reflex	395.00	8.70°	-59.60°	Non
Reflex	299.00	7.30°	-59.70°	Non	Reflex	398.00	8.80°	-59.60°	Non
Reflex	302.00	7.40°	-59.70°	Non	Reflex	401.00	8.80°	-59.60°	Non
Reflex	305.00	7.90°	-59.70°	Non	Reflex	404.00	8.30°	-59.60°	Non
Reflex	308.00	8.90°	-59.70°	Non	Reflex	407.00	9.00°	-59.60°	Non
Reflex	311.00	10.60°	-59.70°	Oui	Reflex	410.00	9.20°	-59.50°	Non
Reflex	314.00	7.70°	-59.70°	Non	Reflex	413.00	9.30°	-59.60°	Non
Reflex	317.00	8.60°	-59.70°	Non	Reflex	416.00	9.50°	-59.60°	Non
Reflex	320.00	8.70°	-59.80°	Non	Reflex	419.00	9.30°	-59.50°	Non
Reflex	323.00	9.00°	-59.70°	Non	Reflex	422.00	9.20°	-59.40°	Non
Reflex	326.00	8.60°	-59.80°	Non	Reflex	425.00	9.30°	-59.50°	Non
Reflex	329.00	9.00°	-59.80°	Non	Reflex	428.00	9.30°	-59.50°	Non
Reflex	332.00	8.70°	-59.80°	Non	Reflex	431.00	9.30°	-59.50°	Non
Reflex	335.00	8.30°	-59.80°	Non	Reflex	434.00	9.50°	-59.50°	Non
Reflex	338.00	8.20°	-59.80°	Non	Reflex	437.00	9.20°	-59.40°	Non
Reflex	341.00	7.90°	-59.80°	Non	Reflex	440.00	9.40°	-59.50°	Non
Reflex	344.00	9.10°	-59.80°	Oui	Reflex	443.00	9.50°	-59.50°	Non
Reflex	347.00	8.40°	-59.80°	Non	Reflex	446.00	9.60°	-59.50°	Non
Reflex	350.00	9.10°	-59.80°	Non	Reflex	449.00	9.50°	-59.50°	Non
Reflex	353.00	8.80°	-59.80°	Non	Reflex	452.00	9.70°	-59.40°	Non
Reflex	356.00	8.20°	-59.90°	Non	Reflex	455.00	9.80°	-59.40°	Non
Reflex	359.00	8.20°	-59.90°	Non	Reflex	458.00	9.90°	-59.40°	Non
Reflex	362.00	9.30°	-59.80°	Oui	Reflex	461.00	9.00°	-58.80°	Non
Reflex	365.00	8.20°	-59.80°	Non					
Reflex	368.00	8.10°	-59.70°	Non					
Reflex	371.00	8.20°	-59.70°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.20	MT Mort-terrain MT							
2.20	25.50	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux moyens à grossiers de Fp peu hématisé; modérément carbonaté, modérément hématisé; fins cristaux de Py de cristaux disséminée à 0,2% dans la matrice; cheveux et veinules de Qz-CC en network; contenant quelques vQz-CC fumé; contenant des passages pe sericitique et peu chloriteux et des passages cataclasés; contact net à 50°AC avec la syenite silicifiée;							
2.20	25.50	CB05; HM05 Carbonaté 5; Hématisé 5 modérément carbonaté, modérément hématisé;	2.20	3.50	D046451	1.30	0.009		0.009
			3.50	5.00	D046452	1.50	0.015		0.015
			5.00	6.50	D046453	1.50	0.005		0.005
			6.50	8.00	D046454	1.50	<0.005		0.001
			8.00	9.50	D046455	1.50	<0.005		0.001
			9.50	11.00	D046456	1.50	<0.005		0.001
			11.00	12.50	D046457	1.50	<0.005		0.001
			12.50	14.00	D046458	1.50	0.005		0.005
			14.00	15.50	D046459	1.50	<0.005		0.001
			15.50	17.00	D046461	1.50	<0.005		0.001
			17.00	18.50	D046462	1.50	<0.005		0.001
			18.50	20.00	D046463	1.50	0.016		0.016
			20.00	21.50	D046464	1.50	0.507		0.507
			21.50	23.00	D046465	1.50	0.034		0.034
			23.00	24.50	D046466	1.50	0.216		0.216
			24.50	26.00	D046467	1.50	0.564		0.564
25.50	36.00	SY Syénite syénite cisailée 50°AC, plus ou moins silicifiée, plus ou moins sericitique et plus ou moins chloriteux; fins cristaux de Py disséminée dans la matrice à 0,5%; deux types de veinules de Qz: veinules dans le sens de cisaillement et veinules en network; entre 32m et 36m, syénite à latte (pseudo-trachitique) avec phénocristaux de Fp automorphe orienté dans le sens de cisaillement;							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
25.50	36.00	SI03; CH03; SR03 Silicifié 3; Chloriteux 3; Séricitique 3 plus ou moins silicifiée, plus ou moins sericitique et plus ou moins chloriteux;							
25.50	36.00	CIS Cisaillement 50° cisailé à 50°AC;							
25.50	36.00	Py00.5 Pyrite 0.5% fin cristaux de Py disséminée dans la matrice;	26.00	27.50	D046468	1.50	1.460		1.460
			27.50	29.00	D046469	1.50	1.415		1.415
			29.00	30.50	D046471	1.50	0.066		0.066
			30.50	32.00	D046473	1.50	0.114		0.114
			32.00	33.50	D046474	1.50	0.134		0.134
			33.50	35.00	D046475	1.50	0.005		0.005
			35.00	36.50	D046476	1.50	0.033		0.033
36.00	50.00	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux moyens à grossiers de Fp peu hematisé; modérément hématisé; fin cristaux de Py de cristaux disséminée à 0,2% dans la matrice; cheveux et veinules de Qz-CC en network;							
36.00	50.00	HM05 Hématisé 5 modérément hématisé;	36.50	38.00	D046477	1.50	<0.005		0.001
			38.00	39.50	D046478	1.50	0.008		0.008
			39.50	41.00	D046479	1.50	0.960		0.960
			41.00	42.50	D046481	1.50	0.005		0.005
			42.50	44.00	D046482	1.50	<0.005		0.001
			44.00	45.50	D046483	1.50	0.036		0.036
			45.50	47.00	D046484	1.50	<0.005		0.001
			47.00	48.50	D046485	1.50	<0.005		0.001
			48.50	50.00	D046486	1.50	<0.005		0.001
50.00	54.50	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux moyens à grossiers de Fp peu hematisé; modérément carbonaté, modérément hématisé; fin cristaux de Py de cristaux disséminée à 0,2% dans la matrice; cheveux et veinules de Qz-CC en network;							
50.00	54.50	CB05; HM05 Carbonaté 5; Hématisé 5	50.00	51.50	D046487	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
modérément carbonaté, modérément hématisé;			51.50	53.00	D046488	1.50	<0.005		0.001
			53.00	54.50	D046489	1.50	<0.005		0.001
54.50	74.00	SY; POR Syérite; Porphyrique syénite porphyrique avec des phénocristaux moyens à grossiers de Fp peu hématisé; modérément carbonaté, peu à plus ou moins sericitique, peu à plus ou moins chloriteuse; contenant des passages modérément hématisés; fin cristaux de Py de cristaux disséminée jusqu'à 0,5% dans la matrice; cheveux et veinules de Qz-CC en network;							
54.50	74.00	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 modérément carbonaté, peu à plus ou moins sericitique, peu à plus ou moins chloriteuse;							
54.50	74.00	Py00.5 Pyrite 0.5% fin cristaux de Py disséminée dans la matrice jusqu'à 0,5%;	54.50	56.00	D046491	1.50	0.508		0.508
			56.00	57.50	D046492	1.50	<0.005		0.001
			57.50	59.00	D046493	1.50	<0.005		0.001
			59.00	60.50	D046494	1.50	<0.005		0.001
			60.50	62.00	D046495	1.50	<0.005		0.001
			62.00	63.50	D046496	1.50	<0.005		0.001
			63.50	65.00	D046497	1.50	<0.005		0.001
			65.00	66.50	D046498	1.50	0.020		0.020
			66.50	68.00	D046499	1.50	0.090		0.090
			68.00	69.50	D046501	1.50	0.024		0.024
			69.50	71.00	D046502	1.50	0.005		0.005
			71.00	72.50	D046503	1.50	0.078		0.078
			72.50	74.00	D046504	1.50	0.010		0.010
74.00	362.00	SY; POR Syérite; Porphyrique syénite (à pruneaux) porphyrique avec des phénocristaux moyens à grossiers de Fp peu hématisé; modérément carbonaté, modérément hématisé, partiellement peu sericitique et partiellement peu chloriteux; fin cristaux de Py de cristaux disséminée à 0,2% dans la matrice; dans les passages sericitique et chloriteux, fin cristaux de Py disséminée jusqu'à 0,5%; cheveux et veinules de Qz-CC en network; contenant quelques vQz-CC; contenant des passages peu sericitiques et peu chloriteux; Entre 162,5m et 171,5m modérément carbonaté, plus ou							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
74.00	362.00	<p>moins sericitique et plus ou moins chloriteux, peu hématisé, partiellement cisailé, 35*AC, cristaux fins de Py disséminée jusqu'à 0,5% dans la matrice;</p> <p>le contact (360,5m et 362m) avec SISY est graduel; la zone de transition contient des phénocristaux sericitique et chloriteux et est modérément carbonatée, partiellement plus ou sericitique et chloriteux;</p> <p>CB05; HM05; SR03; CH03</p> <p>Carbonaté 5; Hématisé 5; Séricitique 3; Chloriteux 3</p> <p>modérément carbonaté, modérément hématisé; partiellement peu à plus ou moins sericitique; partiellement peu à plus ou moins chloriteux;</p>	74.00	75.50	D046505	1.50	<0.005		0.001
			75.50	77.00	D046506	1.50	<0.005		0.001
			77.00	78.50	D046507	1.50	<0.005		0.001
			78.50	80.00	D046508	1.50	0.041		0.041
			80.00	81.50	D046509	1.50	<0.005		0.001
			81.50	83.00	D046511	1.50	<0.005		0.001
			83.00	84.50	D046513	1.50	<0.005		0.001
			84.50	86.00	D046514	1.50	<0.005		0.001
			86.00	87.50	D046515	1.50	<0.005		0.001
			87.50	89.00	D046516	1.50	<0.005		0.001
			89.00	90.50	D046517	1.50	<0.005		0.001
			90.50	92.00	D046518	1.50	<0.005		0.001
			92.00	93.50	D046519	1.50	<0.005		0.001
			93.50	95.00	D046521	1.50	0.014		0.014
			95.00	96.50	D046522	1.50	0.005		0.005
			96.50	98.00	D046523	1.50	<0.005		0.001
			98.00	99.50	D046524	1.50	<0.005		0.001
			99.50	101.00	D046525	1.50	<0.005		0.001
			101.00	102.50	D046526	1.50	<0.005		0.001
			102.50	104.00	D046527	1.50	<0.005		0.001
			104.00	105.50	D046528	1.50	0.006		0.006
			105.50	107.00	D046529	1.50	0.040		0.040
			107.00	108.50	D046531	1.50	0.078		0.078
			108.50	110.00	D046532	1.50	0.011		0.011
			110.00	111.50	D046533	1.50	0.012		0.012
			111.50	113.00	D046534	1.50	0.008		0.008
			113.00	114.50	D046535	1.50	0.007		0.007
			114.50	116.00	D046536	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	116.00	117.50	D046537	1.50	<0.005		0.001
	117.50	119.00	D046538	1.50	<0.005		0.001
	119.00	120.50	D046539	1.50	<0.005		0.001
	120.50	122.00	D046541	1.50	<0.005		0.001
	122.00	123.50	D046542	1.50	<0.005		0.001
	123.50	125.00	D046543	1.50	0.005		0.005
	125.00	126.50	D046544	1.50	<0.005		0.001
	126.50	128.00	D046545	1.50	<0.005		0.001
	128.00	129.50	D046546	1.50	<0.005		0.001
	129.50	131.00	D046547	1.50	<0.005		0.001
	131.00	132.50	D046548	1.50	<0.005		0.001
	132.50	134.00	D046549	1.50	0.009		0.009
	134.00	135.50	D046551	1.50	0.114		0.114
	135.50	137.00	D046553	1.50	<0.005		0.001
	137.00	138.50	D046554	1.50	<0.005		0.001
	138.50	140.00	D046555	1.50	<0.005		0.001
	140.00	141.50	D046556	1.50	0.005		0.005
	141.50	143.00	D046557	1.50	<0.005		0.001
	143.00	144.50	D046558	1.50	<0.005		0.001
	144.50	146.00	D046559	1.50	0.008		0.008
	146.00	147.50	D046561	1.50	0.042		0.042
	147.50	149.00	D046562	1.50	<0.005		0.001
	149.00	150.50	D046563	1.50	<0.005		0.001
	150.50	152.00	D046564	1.50	<0.005		0.001
	152.00	153.50	D046565	1.50	<0.005		0.001
	153.50	155.00	D046566	1.50	<0.005		0.001
	155.00	156.50	D046567	1.50	<0.005		0.001
	156.50	158.00	D046568	1.50	0.006		0.006
	158.00	159.50	D046569	1.50	<0.005		0.001
	159.50	161.00	D046571	1.50	<0.005		0.001
	161.00	162.50	D046572	1.50	<0.005		0.001
162.50	171.50	Py00.5	D046573	1.50	<0.005		0.001
		Pyrite 0.5%	D046574	1.50	<0.005		0.001
		cristaux fins de Py disséminée dans la matrice;					

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	165.50	167.00	D046575	1.50	0.006		0.006
	167.00	168.50	D046576	1.50	<0.005		0.001
	168.50	170.00	D046577	1.50	0.060		0.060
	170.00	171.50	D046578	1.50	0.046		0.046
	171.50	173.00	D046579	1.50	<0.005		0.001
	173.00	174.50	D046581	1.50	<0.005		0.001
	174.50	176.00	D046582	1.50	<0.005		0.001
	176.00	177.50	D046583	1.50	<0.005		0.001
	177.50	179.00	D046584	1.50	0.010		0.010
	179.00	180.50	D046585	1.50	0.006		0.006
	180.50	182.00	D046586	1.50	<0.005		0.001
	182.00	183.50	D046587	1.50	<0.005		0.001
	183.50	185.00	D046588	1.50	<0.005		0.001
	185.00	186.50	D046589	1.50	<0.005		0.001
	186.50	188.00	D046591	1.50	0.023		0.023
	188.00	189.50	D046593	1.50	0.048		0.048
	189.50	191.00	D046594	1.50	<0.005		0.001
	191.00	192.50	D046595	1.50	<0.005		0.001
	192.50	194.00	D046596	1.50	0.005		0.005
	194.00	195.50	D046597	1.50	<0.005		0.001
	195.50	197.00	D046598	1.50	0.006		0.006
	197.00	198.50	D046599	1.50	0.005		0.005
	198.50	200.00	D046601	1.50	0.006		0.006
	200.00	201.50	D046602	1.50	0.005		0.005
	201.50	203.00	D046603	1.50	0.128		0.128
	203.00	204.50	D046604	1.50	0.009		0.009
	204.50	206.00	D046605	1.50	<0.005		0.001
	206.00	207.50	D046606	1.50	<0.005		0.001
	207.50	209.00	D046607	1.50	<0.005		0.001
	209.00	210.50	D046608	1.50	<0.005		0.001
	210.50	212.00	D046609	1.50	0.006		0.006
	212.00	213.50	D046611	1.50	<0.005		0.001
	213.50	215.00	D046612	1.50	0.017		0.017

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	215.00	216.50	D046613	1.50	0.029		0.029
	216.50	218.00	D046614	1.50	<0.005		0.001
	218.00	219.50	D046615	1.50	<0.005		0.001
	219.50	221.00	D046616	1.50	<0.005		0.001
	221.00	222.50	D046617	1.50	0.074		0.074
	222.50	224.00	D046618	1.50	0.006		0.006
	224.00	225.50	D046619	1.50	0.019		0.019
	225.50	227.00	D046621	1.50	0.186		0.186
	227.00	228.50	D046622	1.50	<0.005		0.001
	228.50	230.00	D046623	1.50	0.041		0.041
	230.00	231.50	D046624	1.50	<0.005		0.001
	231.50	233.00	D046625	1.50	<0.005		0.001
	233.00	234.50	D046626	1.50	<0.005		0.001
	234.50	236.00	D046627	1.50	0.057		0.057
	236.00	237.50	D046628	1.50	<0.005		0.001
	237.50	239.00	D046629	1.50	0.079		0.079
	239.00	240.50	D046631	1.50	0.020		0.020
	240.50	242.00	D046633	1.50	<0.005		0.001
	242.00	243.50	D046634	1.50	<0.005		0.001
	243.50	245.00	D046635	1.50	0.021		0.021
	245.00	246.50	D046636	1.50	<0.005		0.001
	246.50	248.00	D046637	1.50	<0.005		0.001
	248.00	249.50	D046638	1.50	<0.005		0.001
	249.50	251.00	D046639	1.50	<0.005		0.001
	251.00	252.50	D046641	1.50	<0.005		0.001
	252.50	254.00	D046642	1.50	<0.005		0.001
	254.00	255.50	D046643	1.50	<0.005		0.001
	255.50	257.00	D046644	1.50	<0.005		0.001
	257.00	258.50	D046645	1.50	<0.005		0.001
	258.50	260.00	D046646	1.50	<0.005		0.001
	260.00	261.50	D046647	1.50	<0.005		0.001
	261.50	263.00	D046648	1.50	0.017		0.017
	263.00	264.50	D046649	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	264.50	266.00	D046651	1.50	<0.005		0.001
	266.00	267.50	D046652	1.50	<0.005		0.001
	267.50	269.00	D046653	1.50	<0.005		0.001
	269.00	270.50	D046654	1.50	<0.005		0.001
	270.50	272.00	D046655	1.50	<0.005		0.001
	272.00	273.50	D046656	1.50	<0.005		0.001
	273.50	275.00	D046657	1.50	<0.005		0.001
	275.00	276.50	D046658	1.50	0.006		0.006
	276.50	278.00	D046659	1.50	<0.005		0.001
	278.00	279.50	D046661	1.50	0.012		0.012
	279.50	281.00	D046662	1.50	<0.005		0.001
	281.00	282.50	D046663	1.50	0.010		0.010
	282.50	284.00	D046664	1.50	0.058		0.058
	284.00	285.50	D046665	1.50	0.017		0.017
	285.50	287.00	D046666	1.50	0.018		0.018
	287.00	288.50	D046667	1.50	0.016		0.016
	288.50	290.00	D046668	1.50	0.010		0.010
	290.00	291.50	D046669	1.50	<0.005		0.001
	291.50	293.00	D046671	1.50	<0.005		0.001
	293.00	294.50	D046673	1.50	<0.005		0.001
	294.50	296.00	D046674	1.50	0.123		0.123
	296.00	297.50	D046675	1.50	0.036		0.036
	297.50	299.00	D046676	1.50	<0.005		0.001
	299.00	300.50	D046677	1.50	<0.005		0.001
	300.50	302.00	D046678	1.50	0.006		0.006
	302.00	303.50	D046679	1.50	<0.005		0.001
	303.50	305.00	D046681	1.50	0.007		0.007
	305.00	306.50	D046682	1.50	0.048		0.048
	306.50	308.00	D046683	1.50	0.006		0.006
	308.00	309.50	D046684	1.50	0.007		0.007
	309.50	311.00	D046685	1.50	<0.005		0.001
	311.00	312.50	D046686	1.50	<0.005		0.001
	312.50	314.00	D046687	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	314.00	315.50	D046688	1.50	<0.005		0.001
	315.50	317.00	D046689	1.50	<0.005		0.001
	317.00	318.50	D046691	1.50	0.005		0.005
	318.50	320.00	D046692	1.50	<0.005		0.001
	320.00	321.50	D046693	1.50	0.008		0.008
	321.50	323.00	D046694	1.50	0.083		0.083
	323.00	324.50	D046695	1.50	0.058		0.058
	324.50	326.00	D046696	1.50	<0.005		0.001
	326.00	327.50	D046697	1.50	<0.005		0.001
	327.50	329.00	D046698	1.50	<0.005		0.001
	329.00	330.50	D046699	1.50	<0.005		0.001
	330.50	332.00	D046701	1.50	<0.005		0.001
	332.00	333.50	D046702	1.50	0.005		0.005
	333.50	335.00	D046703	1.50	<0.005		0.001
	335.00	336.50	D046704	1.50	<0.005		0.001
	336.50	338.00	D046705	1.50	<0.005		0.001
	338.00	339.50	D046706	1.50	<0.005		0.001
	339.50	341.00	D046707	1.50	<0.005		0.001
	341.00	342.50	D046708	1.50	0.011		0.011
	342.50	344.00	D046709	1.50	0.101		0.101
	344.00	345.50	D046711	1.50	<0.005		0.001
	345.50	347.00	D046713	1.50	<0.005		0.001
	347.00	348.50	D046714	1.50	<0.005		0.001
	348.50	350.00	D046715	1.50	<0.005		0.001
	350.00	351.50	D046716	1.50	<0.005		0.001
	351.50	353.00	D046717	1.50	<0.005		0.001
	353.00	354.50	D046718	1.50	<0.005		0.001
	354.50	356.00	D046719	1.50	<0.005		0.001
	356.00	357.50	D046721	1.50	0.006		0.006
	357.50	359.00	D046722	1.50	<0.005		0.001
	359.00	360.50	D046723	1.50	<0.005		0.001
	360.50	362.00	D046724	1.50	<0.005		0.001
362.00	403.20						
SY; POR Syénite; Porphyrique							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
362.00	403.20	SI05; CB05 Silicifié 5; Carbonaté 5 modérément carbonaté; modérément silicifié; partiellement peu hématisé						
362.00	403.20	Py00.8 Pyrite 0.8% fins cristaux de Py disséminé jusqu'à 0,8% dans la matrice et formant par endroit des veinules et cheveux de Py;	362.00	363.50	D046725	1.50	1.305	1.305
			363.50	365.00	D046726	1.50	4.460	4.460
			365.00	366.50	D046727	1.50	4.520	4.520
			366.50	368.00	D046728	1.50	2.700	2.700
			368.00	369.50	D046729	1.50	1.955	1.955
			369.50	371.00	D046731	1.50	2.210	2.210
			371.00	372.50	D046732	1.50	1.730	1.730
			372.50	374.00	D046733	1.50	1.710	1.710
			374.00	375.50	D046734	1.50	1.620	1.620
			375.50	377.00	D046735	1.50	2.170	2.170
			377.00	378.50	D046736	1.50	1.905	1.905
			378.50	380.00	D046737	1.50	1.995	1.995
			380.00	381.50	D046738	1.50	0.438	0.438
			381.50	383.00	D046739	1.50	1.070	1.070
			383.00	384.50	D046741	1.50	0.877	0.877
			384.50	386.00	D046742	1.50	0.677	0.677
			386.00	387.50	D046743	1.50	1.135	1.135
			387.50	389.00	D046744	1.50	0.191	0.191
			389.00	390.50	D046745	1.50	0.300	0.300
			390.50	392.00	D046746	1.50	0.295	0.295
			392.00	393.50	D046747	1.50	0.137	0.137
			393.50	395.00	D046748	1.50	0.145	0.145
			395.00	396.50	D046749	1.50	0.019	0.019
			396.50	398.00	D046751	1.50	<0.005	0.001
			398.00	399.50	D046753	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
403.20	419.00	BA; AMY Basalte; Amygdalaire basalte amygdalaire dans un couloir de déformation, peu cisailé à 35°AC; modérément carbonaté; cisaillement marqué par l'orientation des veines et veinules de graphite; fin cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%;	399.50	401.00	D046754	1.50	<0.005		0.001
			401.00	402.50	D046755	1.50	<0.005		0.001
			402.50	404.00	D046756	1.50	<0.005		0.001
403.20	461.00	CB05 Carbonaté 5 modérément carbonaté;	404.00	405.50	D046757	1.50	<0.005		0.001
			405.50	407.00	D046758	1.50	<0.005		0.001
			407.00	408.50	D046759	1.50	<0.005		0.001
			408.50	410.00	D046761	1.50	<0.005		0.001
			410.00	411.50	D046762	1.50	<0.005		0.001
			411.50	413.00	D046763	1.50	<0.005		0.001
			413.00	414.50	D046764	1.50	<0.005		0.001
			414.50	416.00	D046765	1.50	<0.005		0.001
			416.00	417.50	D046766	1.50	<0.005		0.001
			417.50	419.00	D046767	1.50	0.009		0.009
419.00	432.50	TU Tuf à cendre/lapillis Tuff à blocs; modérément carbonaté; cisailé à 40°AC; les blocs sont Xmm à Xcm et composés de Qz-CC; fin cristaux de Py disséminé jusqu'à 0,8% dans la matrice entre 419m et 426,5m;	419.00	420.50	D046768	1.50	0.033	16.15	0.033
			420.50	422.00	D046769	1.50	0.387		0.387
			422.00	423.50	D046771	1.50	>10.0		16.150
			423.50	425.00	D046772	1.50	0.799		0.799
			425.00	426.50	D046773	1.50	0.646		0.646
			426.50	428.00	D046774	1.50	0.010		0.010
			428.00	429.50	D046775	1.50	<0.005		0.001
			429.50	431.00	D046776	1.50	0.006		0.006
			431.00	432.50	D046777	1.50	0.014		0.014
			419.00	426.50	Py00.8 Pyrite 0.8% fin cristaux de Py disséminé dans la matrice				
432.50	461.00	BA Basalte basalte coussiné, modérément carbonaté; contenant quelques vQz-CC; fins cristaux de Py disséminée à 0,2% dans la matrice;	432.50	434.00	D046778	1.50	<0.005		0.001
			434.00	435.50	D046779	1.50	<0.005		0.001
			435.50	437.00	D046781	1.50	<0.005		0.001
			437.00	438.50	D046782	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	438.50	440.00	D046783	1.50	0.753		0.753
	440.00	441.50	D046784	1.50	0.005		0.005
	441.50	443.00	D046785	1.50	<0.005		0.001
	443.00	444.50	D046786	1.50	<0.005		0.001
	444.50	446.00	D046787	1.50	<0.005		0.001
	446.00	447.50	D046788	1.50	<0.005		0.001
	447.50	449.00	D046789	1.50	<0.005		0.001
	449.00	450.50	D046791	1.50	<0.005		0.001
	450.50	452.00	D046793	1.50	<0.005		0.001
	452.00	453.50	D046794	1.50	0.005		0.005
	453.50	455.00	D046795	1.50	<0.005		0.001
	455.00	456.50	D046796	1.50	<0.005		0.001
	456.50	458.00	D046797	1.50	<0.005		0.001
	458.00	459.50	D046798	1.50	<0.005		0.001
	459.50	461.00	D046799	1.50	<0.005		0.001
461.00	Fin du sondage Nombre d'échantillons : 306 Nombre d'échantillons QAQC : 44 Longueur totale échantillonnée : 458.80						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
14.00	15.50	D046460	D046459	1.50	<0.005	0.001
27.50	27.50	D046470	L	0.00	1.985	1.985
29.00	29.00	D046472	M1	0.00	<0.005	0.001
39.50	41.00	D046480	D046479	1.50	1.080	1.080
53.00	53.00	D046490	M	0.00	3.210	3.210
66.50	68.00	D046500	D046499	1.50	0.051	0.051
80.00	80.00	D046510	J	0.00	0.720	0.720
81.50	81.50	D046512	M1	0.00	<0.005	0.001
92.00	93.50	D046520	D046519	1.50	<0.005	0.001
105.50	105.50	D046530	K	0.00	0.990	0.990
119.00	120.50	D046540	D046539	1.50	<0.005	0.001
132.50	132.50	D046550	L	0.00	2.230	2.230
135.50	135.50	D046552	M1	0.00	<0.005	0.001
144.50	146.00	D046560	D046559	1.50	0.009	0.009
158.00	158.00	D046570	M	0.00	2.940	2.940
171.50	173.00	D046580	D046579	1.50	<0.005	0.001
185.00	185.00	D046590	J	0.00	0.785	0.785
186.50	186.50	D046592	M1	0.00	<0.005	0.001
197.00	198.50	D046600	D046599	1.50	<0.005	0.001
210.50	210.50	D046610	K	0.00	0.997	0.997
224.00	225.50	D046620	D046619	1.50	0.022	0.022
237.50	237.50	D046630	L	0.00	2.190	2.190
239.00	239.00	D046632	M1	0.00	<0.005	0.001
249.50	251.00	D046640	D046639	1.50	<0.005	0.001
263.00	263.00	D046650	M	0.00	3.180	3.180
276.50	278.00	D046660	D046659	1.50	<0.005	0.001
290.00	290.00	D046670	J	0.00	0.769	0.769
291.50	291.50	D046672	M1	0.00	<0.005	0.001
302.00	303.50	D046680	D046679	1.50	<0.005	0.001
315.50	315.50	D046690	K	0.00	1.095	1.095
329.00	330.50	D046700	D046699	1.50	0.008	0.008
342.50	342.50	D046710	L	0.00	2.180	2.180
344.00	344.00	D046712	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
354.50	356.00	D046720	D046710	1.50	<0.005	0.001
368.00	368.00	D046730	M	0.00	3.220	3.220
381.50	383.00	D046740	D046739	1.50	0.990	0.990
395.00	395.00	D046750	J	0.00	0.765	0.765
396.50	396.50	D046752	M1	0.00	<0.005	0.001
407.00	408.50	D046760	D046759	1.50	<0.005	0.001
420.50	420.50	D046770	K	0.00	1.020	1.020
434.00	435.50	D046780	D046779	1.50	<0.005	0.001
447.50	447.50	D046790	L	0.00	2.210	2.210
449.00	449.00	D046792	M1	0.00	<0.005	0.001
459.50	461.00	D046800	D046799	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	0.40°	-57.50°	Non	Reflex	173.00	1.40°	-56.50°	Non
Reflex	77.00	0.60°	-57.50°	Non	Reflex	176.00	1.30°	-56.50°	Non
Reflex	80.00	0.90°	-57.60°	Non	Reflex	179.00	1.50°	-56.70°	Non
Reflex	83.00	1.30°	-57.50°	Non	Reflex	182.00	1.80°	-56.70°	Non
Reflex	86.00	1.40°	-57.50°	Non	Reflex	185.00	2.00°	-56.60°	Non
Reflex	89.00	1.70°	-57.60°	Non	Reflex	188.00	2.30°	-56.50°	Non
Reflex	92.00	1.20°	-57.60°	Non	Reflex	191.00	2.00°	-56.50°	Non
Reflex	95.00	358.20°	-57.60°	Oui	Reflex	194.00	1.80°	-56.60°	Non
Reflex	98.00	2.00°	-57.60°	Non	Reflex	197.00	1.90°	-56.70°	Non
Reflex	101.00	0.30°	-57.70°	Non	Reflex	200.00	1.90°	-56.30°	Non
Reflex	104.00	1.20°	-57.60°	Non	Reflex	203.00	2.10°	-56.40°	Non
Reflex	107.00	2.40°	-57.60°	Non	Reflex	206.00	2.20°	-56.30°	Non
Reflex	110.00	1.90°	-57.60°	Non	Reflex	209.00	2.20°	-56.30°	Non
Reflex	113.00	1.40°	-57.70°	Non	Reflex	212.00	2.20°	-56.20°	Non
Reflex	116.00	1.80°	-57.40°	Non	Reflex	215.00	2.20°	-56.10°	Non
Reflex	119.00	2.00°	-57.20°	Non	Reflex	218.00	2.30°	-56.10°	Non
Reflex	122.00	2.10°	-57.20°	Non	Reflex	221.00	2.20°	-56.10°	Non
Reflex	125.00	2.30°	-57.20°	Non	Reflex	224.00	2.30°	-55.90°	Non
Reflex	128.00	2.10°	-57.00°	Non	Reflex	227.00	2.20°	-55.80°	Non
Reflex	131.00	2.10°	-57.00°	Non	Reflex	230.00	2.00°	-55.60°	Non
Reflex	134.00	2.10°	-56.90°	Non	Reflex	233.00	3.30°	-55.50°	Oui
Reflex	137.00	2.00°	-56.80°	Non	Reflex	236.00	2.10°	-55.60°	Non
Reflex	140.00	1.90°	-56.80°	Non	Reflex	239.00	4.10°	-55.50°	Non
Reflex	143.00	1.70°	-56.70°	Non	Reflex	242.00	1.80°	-55.50°	Oui
Reflex	146.00	1.60°	-56.60°	Non	Reflex	245.00	4.60°	-55.50°	Non
Reflex	149.00	1.40°	-56.50°	Non	Reflex	248.00	4.30°	-55.40°	Non
Reflex	152.00	1.40°	-56.50°	Non	Reflex	251.00	2.30°	-55.40°	Non
Reflex	155.00	1.20°	-56.40°	Non	Reflex	254.00	3.50°	-55.50°	Non
Reflex	158.00	1.00°	-56.40°	Non	Reflex	257.00	2.90°	-55.50°	Non
Reflex	161.00	0.90°	-56.40°	Non	Reflex	260.00	3.50°	-55.40°	Non
Reflex	164.00	1.10°	-56.40°	Non	Reflex	263.00	2.50°	-55.40°	Non
Reflex	167.00	1.10°	-56.50°	Non	Reflex	266.00	2.70°	-55.40°	Non
Reflex	170.00	1.20°	-56.40°	Non	Reflex	269.00	2.10°	-55.40°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	5.30°	-55.40°	Oui					
Reflex	275.00	4.00°	-55.40°	Non					
Reflex	278.00	5.50°	-55.40°	Non					
Reflex	281.00	5.00°	-55.40°	Non					
Reflex	284.00	4.30°	-55.40°	Non					
Reflex	287.00	3.60°	-55.40°	Non					
Reflex	290.00	4.10°	-55.40°	Non					
Reflex	293.00	1.20°	-55.40°	Non					
Reflex	296.00	1.50°	-55.20°	Non					
Reflex	299.00	1.60°	-54.80°	Non					
Reflex	302.00	1.40°	-54.50°	Non					
Reflex	305.00	1.50°	-54.50°	Non					
Reflex	308.00	1.70°	-54.50°	Non					
Reflex	311.00	2.10°	-54.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	6.20	MT Mort-terrain MT							
6.20	10.10	SY Syénite syénite modérément carbonaté, modérément hématisé; peu porphyrique avec quelques phénocristaux de Fp sericitique et peu chloriteux; cristaux de Py disséminés à 0,2% dans la matrice;							
6.20	14.00	CB05; HM05 Carbonaté 5; Hématisé 5 modérément carbonaté, modérément hématisé;	6.20	7.00	D046216	0.80	<0.005		0.001
			7.00	8.00	D046217	1.00	<0.005		0.001
			8.00	9.00	D046218	1.00	<0.005		0.001
			9.00	10.10	D046219	1.10	<0.005		0.001
10.10	10.60	NR Carotte perdue CN							
10.60	14.00	SY Syénite syénite modérément carbonaté, modérément hématisé; peu porphyrique avec quelques phénocristaux de Fp sericitique et peu chloriteux; cristaux de Py disséminés à 0,2% dans la matrice; contact graduel avec la syénite carbonaté, sericitique, chloriteux;	10.60	12.00	D046221	1.40	0.012		0.012
			12.00	13.00	D046222	1.00	0.837		0.837
			13.00	14.00	D046223	1.00	2.510		2.510
14.00	29.00	SY Syénite syénite modérément carbonaté, plus ou moins sericitique et plus ou moins chloriteux, partiellement hématisé; quelques phénocristaux de Fp chloriteux et peu sericitique dans la partie hématisé entre 15,5m et 16,5m; peu porphyrique dans l'ensemble, avec quelques phénocristaux de Fp sericitique et peu chloriteux; cristaux de Py disséminés entre 0,5% et 0,8% dans la matrice; contenant quelques vQz; les contacts sont graduels;							
14.00	29.00	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 modérément carbonaté, plus ou moins sericitique; plus ou moins chloriteux;							
14.00	29.00	Py00.8 Pyrite 0.8% cristaux de Py disséminé dans la matrice entre 0,5% et 0,8%;	14.00	15.50	D046224	1.50	3.140		3.140
			15.50	17.00	D046225	1.50	0.540		0.540
			17.00	18.50	D046226	1.50	0.988		0.988
			18.50	20.00	D046227	1.50	0.461		0.461

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
29.00	59.00	SY Syénite syénite modérément carbonaté, modérément hématisé; peu porphyrique avec quelques phénocristaux de Fp sericitique et peu chloriteux; cristaux de Py disséminés 0,2% dans la matrice; contenant quelques vQz;	20.00	21.50	D046228	1.50	0.805		0.805
			21.50	23.00	D046229	1.50	0.856		0.856
			23.00	24.50	D046231	1.50	0.046		0.046
			24.50	26.00	D046233	1.50	0.007		0.007
			26.00	27.50	D046234	1.50	0.009		0.009
			27.50	29.00	D046235	1.50	0.007		0.007
			29.00	59.00	CB05; HM05 Carbonaté 5; Hématisé 5 modérément carbonaté; modérément hématisé;	29.00	30.50	D046236	1.50
30.50	32.00	D046237				1.50	0.120		0.120
32.00	33.50	D046238				1.50	0.010		0.010
33.50	35.00	D046239				1.50	<0.005		0.001
35.00	36.50	D046241				1.50	0.539		0.539
36.50	38.00	D046242				1.50	0.005		0.005
38.00	39.50	D046243				1.50	0.052		0.052
39.50	41.00	D046244				1.50	<0.005		0.001
41.00	42.50	D046245				1.50	<0.005		0.001
42.50	44.00	D046246				1.50	<0.005		0.001
44.00	45.50	D046247				1.50	<0.005		0.001
45.50	47.00	D046248				1.50	0.020		0.020
47.00	48.50	D046249				1.50	<0.005		0.001
48.50	50.00	D046251				1.50	<0.005		0.001
50.00	51.50	D046252				1.50	<0.005		0.001
51.50	53.00	D046253				1.50	<0.005		0.001
53.00	54.50	D046254				1.50	0.037		0.037
54.50	56.00	D046255				1.50	<0.005		0.001
56.00	57.50	D046256				1.50	<0.005		0.001
57.50	59.00	D046257				1.50	<0.005		0.001
59.00	89.00	SY; POR Syénite; Porphyrique syénite porphyrique, modérément hématisé; quelques phénocristaux	59.00	60.50	D046258	1.50	<0.005		0.001
			60.50	62.00	D046259	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
de Fp hématisé; cristaux de Py disséminés 0,2% dans la matrice;			62.00	63.50	D046261	1.50	<0.005		0.001
			63.50	65.00	D046262	1.50	<0.005		0.001
			65.00	66.50	D046263	1.50	<0.005		0.001
			66.50	68.00	D046264	1.50	<0.005		0.001
			68.00	69.50	D046265	1.50	<0.005		0.001
			69.50	71.00	D046266	1.50	<0.005		0.001
			71.00	72.50	D046267	1.50	<0.005		0.001
59.00	72.50	HM05							
Hématisé 5									
modérément hématisé;									
72.50	110.00	CB05; HM05; CH; SR	72.50	74.00	D046268	1.50	<0.005		0.001
Carbonaté 5; Hématisé 5; Chloriteux; Sérictique			74.00	75.50	D046269	1.50	<0.005		0.001
modérément carbonaté; modérément hématisé; partiellement chloriteux et sericitique;			75.50	77.00	D046271	1.50	<0.005		0.001
			77.00	78.50	D046273	1.50	0.130		0.130
			78.50	80.00	D046274	1.50	0.084		0.084
			80.00	81.50	D046275	1.50	0.020		0.020
			81.50	83.00	D046276	1.50	<0.005		0.001
			83.00	84.50	D046277	1.50	<0.005		0.001
			84.50	86.00	D046278	1.50	<0.005		0.001
			86.00	87.50	D046279	1.50	0.023		0.023
			87.50	89.00	D046281	1.50	<0.005		0.001
89.00	110.00	SY	89.00	90.50	D046282	1.50	0.007		0.007
Syénite			90.50	92.00	D046283	1.50	<0.005		0.001
syénite modérément carbonaté, modérément hématisé; partiellement porphyrique avec des phénocristaux de Fp sericitique et peu chloriteux; cristaux de Py disséminés 0,2% dans la matrice;			92.00	93.50	D046284	1.50	<0.005		0.001
			93.50	95.00	D046285	1.50	<0.005		0.001
			95.00	96.50	D046286	1.50	0.009		0.009
			96.50	98.00	D046287	1.50	<0.005		0.001
			98.00	99.50	D046288	1.50	0.005		0.005
			99.50	101.00	D046289	1.50	0.006		0.006
			101.00	102.50	D046291	1.50	<0.005		0.001
			102.50	104.00	D046292	1.50	0.010		0.010
			104.00	105.50	D046293	1.50	0.009		0.009
			105.50	107.00	D046294	1.50	0.008		0.008
			107.00	108.50	D046295	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
110.00	131.00	SY Syénite syénite plus ou moins chloriteuse, plus ou moins sericitique et partiellement peu hématisé; peu porphyrique avec quelques phénocristaux de Fp; cristaux de Py disséminés à 0,2% dans la matrice; partiellement cisailée 30-40°AC;	108.50	110.00	D046296	1.50	<0.005		0.001
110.00	131.00	SR03; CH03 Séicitique 3; Chloriteux 3 plus ou moins sericitique; plus ou moins chloriteux; partiellement plus ou moins hématisé;	110.00	111.50	D046297	1.50	0.010		0.010
			111.50	113.00	D046298	1.50	0.013		0.013
			113.00	114.50	D046299	1.50	<0.005		0.001
			114.50	116.00	D046301	1.50	<0.005		0.001
			116.00	117.50	D046302	1.50	<0.005		0.001
			117.50	119.00	D046303	1.50	<0.005		0.001
			119.00	120.50	D046304	1.50	0.005		0.005
			120.50	122.00	D046305	1.50	<0.005		0.001
			122.00	123.50	D046306	1.50	<0.005		0.001
			123.50	125.00	D046307	1.50	<0.005		0.001
			125.00	126.50	D046308	1.50	<0.005		0.001
			126.50	128.00	D046309	1.50	0.010		0.010
			128.00	129.50	D046311	1.50	0.007		0.007
			129.50	131.00	D046313	1.50	<0.005		0.001
131.00	159.50	SY Syénite syénite à la fois de zone de trampe et de zone de déformation; modérément carbonaté, plus ou moins sericitique et plus ou moins chloriteuse; cisailée à 25°AC;cristaux de Py disséminé à 0,2% dans la matrice; contenant quelques vQz-CC hématisé;							
131.00	159.50	CB05; CH03; SR03 Carbonaté 5; Chloriteux 3; Séicitique 3 modérément carbonaté; plus ou moins chloritisée et plus ou moins sericitique;	131.00	132.50	D046314	1.50	<0.005		0.001
			132.50	134.00	D046315	1.50	0.007		0.007
			134.00	135.50	D046316	1.50	0.025		0.025
			135.50	137.00	D046317	1.50	0.005		0.005
			137.00	138.50	D046318	1.50	<0.005		0.001
			138.50	140.00	D046319	1.50	0.029		0.029
			140.00	141.50	D046321	1.50	<0.005		0.001
			141.50	143.00	D046322	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
159.50	176.00	SY; POR Syénite; Porphyrique syénite massive et porphyrique avec de phénocristaux de Fp; modérément hématisé avec des passage plus ou moins sericitique et chloritique; fins cristaux de Py disséminée dans la matrice jusqu'à 0,2%; contenant une zone de vQz-CC entre 172m et 176m;	143.00	144.50	D046323	1.50	0.026		0.026
			144.50	146.00	D046324	1.50	0.006		0.006
			146.00	147.50	D046325	1.50	0.023		0.023
			147.50	149.00	D046326	1.50	<0.005		0.001
			149.00	150.50	D046327	1.50	<0.005		0.001
			150.50	152.00	D046328	1.50	<0.005		0.001
			152.00	153.50	D046329	1.50	0.005		0.005
			153.50	155.00	D046331	1.50	0.272		0.272
			155.00	156.50	D046332	1.50	<0.005		0.001
			156.50	158.00	D046333	1.50	0.018		0.018
			158.00	159.50	D046334	1.50	0.091		0.091
159.50	176.00	CB05; HM05; CH03; SR03 Carbonaté 5; Hématisé 5; Chloriteux 3; Séricitique 3 modérément carbonaté; modérément hématisé; partiellement plus ou moins sericitique et chloriteux;	159.50	161.00	D046335	1.50	0.127		0.127
			161.00	162.50	D046336	1.50	<0.005		0.001
			162.50	164.00	D046337	1.50	<0.005		0.001
			164.00	165.50	D046338	1.50	<0.005		0.001
			165.50	167.00	D046339	1.50	<0.005		0.001
			167.00	168.50	D046341	1.50	0.008		0.008
			168.50	170.00	D046342	1.50	0.865		0.865
			170.00	171.50	D046343	1.50	0.013		0.013
			171.50	173.00	D046344	1.50	0.018		0.018
			173.00	174.50	D046345	1.50	0.007		0.007
			174.50	176.00	D046346	1.50	0.017		0.017
176.00	229.00	SY Syénite syénite à la fois de zone de trampe et de zone de déformation; modérément carbonaté, plus ou moins chloriteux et plus ou moins sericitique; partiellement cisailé entre 20°AC et 30°AC; fins cristaux de Py disséminée dans la matrice entre 0,2% et 0,5%; contenant une zone de vQz-CC;							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
176.00	229.00	CB05; SR03; CH03	176.00	177.50	D046347	1.50	0.759		0.759
		Carbonaté 5; Séricitique 3; Chloriteux 3	177.50	179.00	D046348	1.50	2.410		2.410
		modérément carbonaté; plus ou moins chloriteux et plus ou moins sericitique;	179.00	180.50	D046349	1.50	0.196		0.196
			180.50	182.00	D046351	1.50	0.168		0.168
			182.00	183.50	D046353	1.50	0.233		0.233
			183.50	185.00	D046354	1.50	1.410		1.410
			185.00	186.50	D046355	1.50	2.030		2.030
			186.50	188.00	D046356	1.50	0.149		0.149
			188.00	189.50	D046357	1.50	0.080		0.080
			189.50	191.00	D046358	1.50	0.110		0.110
			191.00	192.50	D046359	1.50	<0.005		0.001
			192.50	194.00	D046361	1.50	0.216		0.216
			194.00	195.50	D046362	1.50	0.071		0.071
			195.50	197.00	D046363	1.50	0.005		0.005
			197.00	198.50	D046364	1.50	0.032		0.032
			198.50	200.00	D046365	1.50	0.007		0.007
			200.00	201.50	D046366	1.50	0.011		0.011
			201.50	203.00	D046367	1.50	0.014		0.014
			203.00	204.50	D046368	1.50	<0.005		0.001
			204.50	206.00	D046369	1.50	0.972		0.972
			206.00	207.50	D046371	1.50	0.402		0.402
			207.50	209.00	D046372	1.50	0.006		0.006
			209.00	210.50	D046373	1.50	0.118		0.118
			210.50	212.00	D046374	1.50	0.005		0.005
			212.00	213.50	D046375	1.50	<0.005		0.001
			213.50	215.00	D046376	1.50	<0.005		0.001
			215.00	216.50	D046377	1.50	<0.005		0.001
			216.50	218.00	D046378	1.50	<0.005		0.001
			218.00	219.50	D046379	1.50	0.005		0.005
			219.50	221.00	D046381	1.50	0.019		0.019
			221.00	222.50	D046382	1.50	0.089		0.089
			222.50	224.00	D046383	1.50	0.021		0.021
			224.00	225.50	D046384	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
229.00	288.50	SY; POR Syénite; Porphyrique syénite massive, partiellement porphyrique avec des phénocristaux de Fp hématisé; modérément carbonatée, plus ou moins à modérément hématisée, partiellement peu à plus ou moins chloriteuse et partiellement peu à plus ou moins sericitique; fins cristaux de Py disséminée dans la matrice à 0,2%; contact basal marqué par une vQz-CC hématisé, 60cm, 40°AC;	225.50	227.00	D046385	1.50	0.486		0.486
			227.00	228.50	D046386	1.50	0.189		0.189
			228.50	230.00	D046387	1.50	<0.005		0.001
229.00	288.50	CB05; HM05; CH03; SR03 Carbonaté 5; Hématisé 5; Chloriteux 3; Séricitique 3 modérément carbonaté; plus ou moins à modérément hématisé; partiellement peu à plus ou moins sericitique et peu à plus ou moins chloriteux;	230.00	231.50	D046388	1.50	<0.005		0.001
			231.50	233.00	D046389	1.50	<0.005		0.001
			233.00	234.50	D046391	1.50	<0.005		0.001
			234.50	236.00	D046393	1.50	<0.005		0.001
			236.00	237.50	D046394	1.50	<0.005		0.001
			237.50	239.00	D046395	1.50	<0.005		0.001
			239.00	240.50	D046396	1.50	<0.005		0.001
			240.50	242.00	D046397	1.50	<0.005		0.001
			242.00	243.50	D046398	1.50	0.079		0.079
			243.50	245.00	D046399	1.50	0.021		0.021
			245.00	246.50	D046401	1.50	<0.005		0.001
			246.50	248.00	D046402	1.50	0.034		0.034
			248.00	249.50	D046403	1.50	<0.005		0.001
			249.50	251.00	D046404	1.50	0.023		0.023
			251.00	252.50	D046405	1.50	0.013		0.013
			252.50	254.00	D046406	1.50	0.017		0.017
			254.00	255.50	D046407	1.50	0.016		0.016
			255.50	257.00	D046408	1.50	0.006		0.006
			257.00	258.50	D046409	1.50	0.008		0.008
			258.50	260.00	D046411	1.50	<0.005		0.001
260.00	261.50	D046412	1.50	<0.005		0.001			
261.50	263.00	D046413	1.50	<0.005		0.001			
263.00	264.50	D046414	1.50	<0.005		0.001			
264.50	266.00	D046415	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			266.00	267.50	D046416	1.50	<0.005		0.001
			267.50	269.00	D046417	1.50	<0.005		0.001
			269.00	270.50	D046418	1.50	<0.005		0.001
			270.50	272.00	D046419	1.50	<0.005		0.001
			272.00	273.50	D046421	1.50	0.010		0.010
			273.50	275.00	D046422	1.50	<0.005		0.001
			275.00	276.50	D046423	1.50	<0.005		0.001
			276.50	278.00	D046424	1.50	<0.005		0.001
			278.00	279.50	D046425	1.50	0.023		0.023
			279.50	281.00	D046426	1.50	0.015		0.015
			281.00	282.50	D046427	1.50	0.006		0.006
			282.50	284.00	D046428	1.50	<0.005		0.001
			284.00	285.50	D046429	1.50	0.008		0.008
			285.50	287.00	D046431	1.50	0.006		0.006
			287.00	288.50	D046433	1.50	0.011		0.011
288.50	299.00	SY; SY Syénite; Syénite syénite contenant des amas de biotites et des phénocristaux de chlorite; modérément carbonaté, peu à plus ou moins chloriteux et peu à plus ou moins sericitique; fins cristaux de Py disséminée dans la matrice à 0,2%; contenant une vQz-CC hématisée, 60cm, 40°AC; contact basal graduel;							
288.50	299.00	CB05; CH03; SR03; HM Carbonaté 5; Chloriteux 3; Séricitique 3; Hématisé modérément carbonaté; plus ou moins chloriteux; plus ou moins sericiteux; partiellement peu hématisé;	288.50	290.00	D046434	1.50	0.007		0.007
			290.00	291.50	D046435	1.50	0.009		0.009
			291.50	293.00	D046436	1.50	0.068		0.068
			293.00	294.50	D046437	1.50	0.050		0.050
			294.50	296.00	D046438	1.50	0.012		0.012
			296.00	297.50	D046439	1.50	<0.005		0.001
			297.50	299.00	D046441	1.50	<0.005		0.001
299.00	311.00	SY Syénite syénite modérément carbonaté, peu à plus ou moins chloriteux et peu à plus ou moins sericitique; contenant quelques phenocristaux de fp hématisé, fins cristaux de Py disséminée dans la matrice à 0,2%;							
299.00	311.00	CB05; HM05; SR03; CH03 Carbonaté 5; Hématisé 5; Séricitique 3; Chloriteux 3	299.00	300.50	D046442	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
modérément carbonaté; modérément hématisé; partiellement peu à plus ou moins sericitique; partiellement peu à plus ou moins chloriteux;	300.50	302.00	D046443	1.50	0.008		0.008
	302.00	303.50	D046444	1.50	<0.005		0.001
	303.50	305.00	D046445	1.50	<0.005		0.001
	305.00	306.50	D046446	1.50	<0.005		0.001
	306.50	308.00	D046447	1.50	<0.005		0.001
	308.00	309.50	D046448	1.50	<0.005		0.001
	309.50	311.00	D046449	1.50	0.030		0.030
311.00	Fin du sondage Nombre d'échantillons : 205 Nombre d'échantillons QAQC : 30 Longueur totale échantillonnée : 304.30						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
9.00	10.10	D046220	D046219	1.10	<0.005	0.001
21.50	21.50	D046230	L	0.00	2.190	2.190
23.00	23.00	D046232	M1	0.00	<0.005	0.001
33.50	35.00	D046240	D046239	1.50	<0.005	0.001
47.00	47.00	D046250	M	0.00	3.140	3.140
60.50	62.00	D046260	D046259	1.50	<0.005	0.001
74.00	74.00	D046270	J	0.00	0.821	0.821
77.00	77.00	D046272	M1	0.00	<0.005	0.001
86.00	87.50	D046280	D046279	1.50	0.021	0.021
99.50	99.50	D046290	K	0.00	1.200	1.200
113.00	114.50	D046300	D046299	1.50	<0.005	0.001
126.50	126.50	D046310	L	0.00	2.190	2.190
128.00	128.00	D046312	M1	0.00	<0.005	0.001
138.50	140.00	D046320	D046319	1.50	0.032	0.032
152.00	152.00	D046330	M	0.00	3.110	3.110
165.50	167.00	D046340	D046339	1.50	<0.005	0.001
179.00	179.00	D046350	J	0.00	0.853	0.853
180.50	180.50	D046352	M1	0.00	<0.005	0.001
191.00	192.50	D046360	D046359	1.50	0.007	0.007
204.50	204.50	D046370	K	0.00	1.135	1.135
218.00	219.50	D046380	D046379	1.50	0.005	0.005
231.50	231.50	D046390	L	0.00	2.140	2.140
233.00	233.00	D046392	M1	0.00	<0.005	0.001
243.50	245.00	D046400	D046399	1.50	0.018	0.018
257.00	257.00	D046410	M	0.00	3.080	3.080
270.50	272.00	D046420	D046419	1.50	<0.005	0.001
284.00	284.00	D046430	J	0.00	0.828	0.828
287.00	287.00	D046432	M1	0.00	<0.005	0.001
296.00	297.50	D046440	D046439	1.50	<0.005	0.001
309.50	309.50	D046450	K	0.00	0.928	0.928

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	183.60°	-59.90°	Non	Reflex	173.00	187.30°	-60.00°	Non
Reflex	77.00	184.20°	-59.90°	Non	Reflex	176.00	185.60°	-59.90°	Oui
Reflex	80.00	184.40°	-59.90°	Non	Reflex	179.00	188.00°	-60.20°	Non
Reflex	83.00	183.60°	-59.80°	Non	Reflex	182.00	187.60°	-59.90°	Non
Reflex	86.00	185.10°	-60.00°	Non	Reflex	185.00	191.80°	-59.60°	Oui
Reflex	89.00	185.30°	-60.10°	Non	Reflex	188.00	187.40°	-60.00°	Non
Reflex	92.00	185.40°	-60.00°	Non	Reflex	191.00	185.90°	-60.10°	Non
Reflex	95.00	185.40°	-60.10°	Non	Reflex	194.00	187.80°	-59.90°	Non
Reflex	98.00	185.50°	-60.10°	Non	Reflex	197.00	184.20°	-60.50°	Non
Reflex	101.00	186.90°	-60.10°	Non	Reflex	200.00	183.20°	-60.30°	Non
Reflex	104.00	185.70°	-60.10°	Non	Reflex	203.00	186.40°	-59.70°	Non
Reflex	107.00	185.80°	-60.20°	Non	Reflex	206.00	186.90°	-59.90°	Non
Reflex	110.00	185.40°	-60.20°	Non	Reflex	209.00	187.70°	-59.90°	Non
Reflex	113.00	185.30°	-60.20°	Non	Reflex	212.00	189.10°	-59.90°	Non
Reflex	116.00	186.00°	-60.20°	Non	Reflex	215.00	188.80°	-59.80°	Non
Reflex	119.00	184.70°	-60.30°	Oui	Reflex	218.00	188.60°	-59.80°	Non
Reflex	122.00	185.70°	-60.20°	Non	Reflex	221.00	188.40°	-59.80°	Non
Reflex	125.00	189.10°	-60.10°	Oui	Reflex	224.00	188.20°	-59.70°	Non
Reflex	128.00	186.10°	-60.20°	Non	Reflex	227.00	188.80°	-59.60°	Non
Reflex	131.00	186.20°	-60.10°	Non	Reflex	230.00	188.90°	-59.60°	Non
Reflex	134.00	186.30°	-60.20°	Non	Reflex	233.00	189.10°	-59.60°	Non
Reflex	137.00	187.00°	-60.10°	Non	Reflex	236.00	188.90°	-59.60°	Non
Reflex	140.00	186.60°	-59.90°	Non	Reflex	239.00	190.60°	-59.90°	Oui
Reflex	143.00	187.20°	-60.20°	Non	Reflex	242.00	188.40°	-59.50°	Non
Reflex	146.00	187.60°	-60.30°	Non	Reflex	245.00	188.10°	-59.50°	Non
Reflex	149.00	187.40°	-60.20°	Non	Reflex	248.00	188.30°	-59.40°	Non
Reflex	152.00	187.40°	-60.10°	Non	Reflex	251.00	188.90°	-59.30°	Non
Reflex	155.00	186.40°	-60.10°	Non	Reflex	254.00	188.50°	-59.30°	Non
Reflex	158.00	186.30°	-60.00°	Non	Reflex	257.00	188.90°	-59.20°	Non
Reflex	161.00	187.40°	-59.90°	Non	Reflex	260.00	188.80°	-59.10°	Non
Reflex	164.00	189.00°	-60.10°	Oui	Reflex	263.00	189.70°	-59.10°	Non
Reflex	167.00	186.60°	-60.00°	Non	Reflex	266.00	190.30°	-59.00°	Non
Reflex	170.00	189.90°	-60.00°	Oui	Reflex	269.00	189.40°	-59.00°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	191.60°	-58.80°	Oui	Reflex	371.00	192.20°	-57.80°	Non
Reflex	275.00	189.40°	-58.90°	Non	Reflex	374.00	192.40°	-57.80°	Non
Reflex	278.00	188.70°	-58.90°	Non	Reflex	377.00	192.50°	-57.70°	Non
Reflex	281.00	189.10°	-58.80°	Non	Reflex	380.00	192.70°	-57.80°	Non
Reflex	284.00	184.90°	-59.00°	Oui	Reflex	383.00	192.70°	-57.70°	Non
Reflex	287.00	188.60°	-58.80°	Non	Reflex	386.00	192.80°	-57.70°	Non
Reflex	290.00	189.10°	-58.80°	Non	Reflex	389.00	193.00°	-57.60°	Non
Reflex	293.00	185.50°	-58.90°	Oui	Reflex	392.00	193.30°	-57.60°	Non
Reflex	296.00	187.50°	-58.60°	Non	Reflex	395.00	194.00°	-57.50°	Non
Reflex	299.00	188.90°	-58.60°	Non	Reflex	398.00	194.00°	-57.40°	Non
Reflex	302.00	188.80°	-58.60°	Non	Reflex	401.00	194.40°	-57.30°	Non
Reflex	305.00	188.30°	-58.60°	Non	Reflex	404.00	194.70°	-57.10°	Non
Reflex	308.00	189.30°	-58.50°	Non	Reflex	407.00	194.80°	-57.00°	Non
Reflex	311.00	189.00°	-58.50°	Non	Reflex	410.00	195.20°	-56.90°	Non
Reflex	314.00	189.50°	-58.40°	Non	Reflex	413.00	195.50°	-56.80°	Non
Reflex	317.00	189.20°	-58.40°	Non	Reflex	416.00	195.40°	-56.70°	Non
Reflex	320.00	189.70°	-58.40°	Non	Reflex	419.00	195.60°	-56.60°	Non
Reflex	323.00	188.80°	-58.40°	Non	Reflex	422.00	196.20°	-56.50°	Non
Reflex	326.00	189.20°	-58.30°	Non	Reflex	425.00	195.60°	-56.40°	Non
Reflex	329.00	189.60°	-58.20°	Non	Reflex	428.00	195.70°	-56.30°	Non
Reflex	332.00	189.90°	-58.20°	Non	Reflex	431.00	195.70°	-56.10°	Non
Reflex	335.00	189.20°	-58.10°	Non	Reflex	434.00	195.90°	-56.00°	Non
Reflex	338.00	189.30°	-58.10°	Non	Reflex	437.00	195.80°	-56.00°	Non
Reflex	341.00	190.60°	-58.10°	Non	Reflex	440.00	195.80°	-56.00°	Non
Reflex	344.00	190.40°	-58.00°	Non	Reflex	443.00	195.60°	-56.00°	Non
Reflex	347.00	190.60°	-58.00°	Non	Reflex	446.00	195.90°	-56.00°	Non
Reflex	350.00	190.70°	-58.00°	Non	Reflex	449.00	196.00°	-56.10°	Non
Reflex	353.00	191.40°	-58.00°	Non	Reflex	452.00	195.80°	-56.20°	Non
Reflex	356.00	191.40°	-58.00°	Non	Reflex	455.00	195.70°	-56.30°	Non
Reflex	359.00	191.60°	-57.90°	Non	Reflex	458.00	196.20°	-56.50°	Non
Reflex	362.00	191.50°	-57.90°	Non	Reflex	461.00	294.80°	-56.30°	Oui
Reflex	365.00	191.70°	-57.90°	Non					
Reflex	368.00	191.90°	-57.90°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.00	MT Mort-terrain						
5.00	232.10	SY; FIN; MTY; MAG Syénite; Grains fins; Grains moyens; Magnétique grenue, qlq phénocristaux automorphe, localement altéré en calcite, hématisation, carbonâtes de fer, chlorite, localement magnetique, PY fine irrég diss						
5.00	232.10	CB03; HM03; CH01; SR01 Carbonaté 3; Hématisé 3; Chloriteux 1; Séricitique 1	5.00	6.50	D029912	1.50	0.007	0.007
6.40	7.80	FRC Fracturé 60°	6.50	8.00	D029913	1.50	0.005	0.005
		fragments cm chloritisé ou à oxydes de carbonâtes	8.00	9.50	D029914	1.50	<0.005	0.001
8.60	36.50	SY; POR Syénite; Porphyrique	9.50	11.00	D029915	1.50	<0.005	0.001
		phénocristaux de FP 0.2-2 cm automorphe ou sub arrondi zoné localement rosé.	11.00	12.50	D029916	1.50	<0.005	0.001
			12.50	14.00	D029917	1.50	<0.005	0.001
			14.00	15.50	D029918	1.50	<0.005	0.001
			15.50	17.00	D029919	1.50	<0.005	0.001
			17.00	18.50	D029920	1.50	<0.005	0.001
			18.50	20.00	D029922	1.50	<0.005	0.001
			20.00	21.50	D029923	1.50	<0.005	0.001
			21.50	23.00	D029924	1.50	<0.005	0.001
			23.00	24.50	D029925	1.50	0.057	0.057
			24.50	26.00	D029926	1.50	0.011	0.011
			26.00	27.50	D029927	1.50	0.010	0.010
			27.50	29.00	D029928	1.50	<0.005	0.001
			29.00	30.50	D029929	1.50	0.010	0.010
			30.50	32.00	D029930	1.50	<0.005	0.001
			32.00	33.50	D029932	1.50	<0.005	0.001
			33.50	35.00	D029933	1.50	<0.005	0.001
			35.00	36.50	D029934	1.50	<0.005	0.001
			36.50	38.00	D029935	1.50	0.006	0.006
			38.00	39.50	D029936	1.50	<0.005	0.001
			39.50	41.00	D029937	1.50	<0.005	0.001
40.60	44.20	SY; POR Syénite; Porphyrique texture pseudo trachytique 50-60° ac phénocristaux de FP en						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
41.00	44.60	"lattes", cheveux 40-60° ac, HM+++ , CL+, PY fine diss							
		CIS	41.00	42.50	D029938	1.50	0.167		0.167
		Cisaillement 70°	42.50	44.00	D029939	1.50	0.007		0.007
			44.00	45.50	D029940	1.50	<0.005		0.001
			45.50	47.00	D029942	1.50	0.036		0.036
			47.00	48.50	D029943	1.50	<0.005		0.001
			48.50	50.00	D029944	1.50	0.005		0.005
50.00	165.50	SY; POR	50.00	51.50	D029945	1.50	0.081		0.081
		Syénite; Porphyrique	51.50	53.00	D029946	1.50	<0.005		0.001
		phénocristaux de FP zoné sub arrondi 0.2-3 cm, cheveux	53.00	54.50	D029947	1.50	<0.005		0.001
		40-60° ac, HM++, CL++, PY fine diss	54.50	56.00	D029949	1.50	<0.005		0.001
			56.00	57.50	D029950	1.50	<0.005		0.001
			57.50	59.00	D029952	1.50	<0.005		0.001
			59.00	60.50	D029953	1.50	<0.005		0.001
			60.50	62.00	D029954	1.50	<0.005		0.001
			62.00	63.50	D029955	1.50	0.010		0.010
			63.50	65.00	D029956	1.50	0.008		0.008
			65.00	66.50	D029957	1.50	<0.005		0.001
			66.50	68.00	D029958	1.50	<0.005		0.001
			68.00	69.50	D029959	1.50	0.007		0.007
			69.50	71.00	D029960	1.50	<0.005		0.001
			71.00	72.50	D029962	1.50	0.008		0.008
			72.50	74.00	D029963	1.50	0.010		0.010
			74.00	75.50	D029964	1.50	0.006		0.006
			75.50	77.00	D029965	1.50	0.007		0.007
			77.00	78.50	D029966	1.50	0.005		0.005
			78.50	80.00	D029967	1.50	0.005		0.005
			80.00	81.50	D029968	1.50	<0.005		0.001
	81.50	83.00	D029969	1.50	0.007		0.007		
	83.00	84.50	D029970	1.50	<0.005		0.001		
	84.50	86.00	D029972	1.50	0.009		0.009		
	86.00	87.50	D029973	1.50	<0.005		0.001		
	87.50	89.00	D029974	1.50	<0.005		0.001		

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	89.00	90.50	D029975	1.50	<0.005		0.001
	90.50	92.00	D029976	1.50	<0.005		0.001
	92.00	93.50	D029977	1.50	0.005		0.005
	93.50	95.00	D029978	1.50	<0.005		0.001
	95.00	96.50	D029979	1.50	0.005		0.005
	96.50	98.00	D029980	1.50	<0.005		0.001
	98.00	99.50	D029982	1.50	<0.005		0.001
	99.50	101.00	D029983	1.50	<0.005		0.001
	101.00	102.50	D029984	1.50	<0.005		0.001
	102.50	104.00	D029985	1.50	<0.005		0.001
	104.00	105.50	D029986	1.50	<0.005		0.001
	105.50	107.00	D029987	1.50	<0.005		0.001
	107.00	108.50	D029989	1.50	<0.005		0.001
	108.50	110.00	D029990	1.50	<0.005		0.001
	110.00	111.50	D029992	1.50	0.006		0.006
	111.50	113.00	D029993	1.50	<0.005		0.001
	113.00	114.50	D029994	1.50	0.023		0.023
	114.50	116.00	D029995	1.50	<0.005		0.001
	116.00	117.50	D029996	1.50	<0.005		0.001
	117.50	119.00	D029997	1.50	<0.005		0.001
	119.00	120.50	D029998	1.50	<0.005		0.001
	120.50	122.00	D029999	1.50	<0.005		0.001
	122.00	123.50	D030000	1.50	<0.005		0.001
	123.50	125.00	D030002	1.50	<0.005		0.001
	125.00	126.50	D030003	1.50	0.007		0.007
	126.50	128.00	D030004	1.50	<0.005		0.001
	128.00	129.50	D030005	1.50	<0.005		0.001
	129.50	131.00	D030006	1.50	<0.005		0.001
	131.00	132.50	D030007	1.50	<0.005		0.001
	132.50	134.00	D030008	1.50	<0.005		0.001
	134.00	135.50	D030009	1.50	<0.005		0.001
	135.50	137.00	D030010	1.50	<0.005		0.001
	137.00	138.50	D030012	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	188.00	189.50	D030050	1.50	<0.005		0.001
	189.50	191.00	D030052	1.50	<0.005		0.001
	191.00	192.50	D030053	1.50	<0.005		0.001
	192.50	194.00	D030054	1.50	<0.005		0.001
	194.00	195.50	D030055	1.50	<0.005		0.001
	195.50	197.00	D030056	1.50	<0.005		0.001
	197.00	198.50	D030057	1.50	0.019		0.019
	198.50	200.00	D030058	1.50	<0.005		0.001
	200.00	201.50	D030059	1.50	<0.005		0.001
	201.50	203.00	D030060	1.50	<0.005		0.001
	203.00	204.50	D030062	1.50	<0.005		0.001
	204.50	206.00	D030063	1.50	<0.005		0.001
	206.00	207.50	D030064	1.50	<0.005		0.001
	207.50	209.00	D030065	1.50	<0.005		0.001
	209.00	210.50	D030066	1.50	<0.005		0.001
	210.50	212.00	D030067	1.50	<0.005		0.001
	212.00	213.50	D030069	1.50	<0.005		0.001
	213.50	215.00	D030070	1.50	<0.005		0.001
	215.00	216.50	D030072	1.50	<0.005		0.001
	216.50	218.00	D030073	1.50	<0.005		0.001
	218.00	219.50	D030074	1.50	<0.005		0.001
	219.50	221.00	D030075	1.50	<0.005		0.001
	221.00	222.50	D030076	1.50	<0.005		0.001
	222.50	224.00	D030077	1.50	<0.005		0.001
	224.00	225.50	D030078	1.50	<0.005		0.001
	225.50	227.00	D030079	1.50	<0.005		0.001
	227.00	228.50	D030080	1.50	<0.005		0.001
	228.50	230.00	D030082	1.50	<0.005		0.001
	230.00	231.10	D030083	1.10	<0.005		0.001
	231.10	232.10	D030084	1.00	<0.005		0.001
232.10 232.80 NR Carotte perdue carottes grindé							
232.10 240.00 HM03; CB02; SR01; CH01							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
232.80	411.20	Hématisé 3; Carbonaté 2; Séricitique 1; Chloriteux 1	232.80	234.00	D030085	1.20	0.013		0.013
		Syénite; Grains fins; Grains moyens	234.00	235.50	D030086	1.50	0.020		0.020
		grenue, craquelures, localement altéré en calcite, chlorite, séricite,	235.50	237.00	D030087	1.50	0.013		0.013
		cheveux et veinules en réseaux, craquelures, localement sub	237.00	238.50	D030088	1.50	0.036		0.036
		brêchique, PY fine diss	238.50	240.00	D030089	1.50	<0.005		0.001
240.00	292.50	CB03; HM03; CH02; CH01	240.00	241.50	D030090	1.50	<0.005		0.001
		Carbonaté 3; Hématisé 3; Chloriteux 2; Chloriteux 1	241.50	243.00	D030092	1.50	0.005		0.005
			243.00	244.50	D030093	1.50	<0.005		0.001
			244.50	246.00	D030094	1.50	0.005		0.005
			246.00	247.50	D030095	1.50	<0.005		0.001
			247.50	249.00	D030096	1.50	<0.005		0.001
			249.00	250.50	D030097	1.50	<0.005		0.001
			250.50	252.00	D030098	1.50	<0.005		0.001
			252.00	253.50	D030099	1.50	<0.005		0.001
			253.50	255.00	D030100	1.50	<0.005		0.001
			255.00	256.50	D030102	1.50	<0.005		0.001
			256.50	258.00	D030103	1.50	<0.005		0.001
			258.00	259.50	D030104	1.50	<0.005		0.001
			259.50	261.00	D030105	1.50	0.008		0.008
			261.00	262.50	D030106	1.50	<0.005		0.001
			262.50	264.00	D030107	1.50	<0.005		0.001
			264.00	265.50	D030109	1.50	<0.005		0.001
			265.50	267.00	D030110	1.50	<0.005		0.001
			267.00	268.50	D030112	1.50	<0.005		0.001
			268.50	270.00	D030113	1.50	<0.005		0.001
	270.00	271.50	D030114	1.50	<0.005		0.001		
	271.50	273.00	D030115	1.50	<0.005		0.001		
	273.00	274.50	D030116	1.50	0.135		0.135		
	274.50	276.00	D030117	1.50	<0.005		0.001		
	276.00	277.50	D030118	1.50	<0.005		0.001		
	277.50	279.00	D030119	1.50	<0.005		0.001		
	279.00	280.50	D030120	1.50	0.078		0.078		

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			280.50	282.00	D030122	1.50		0.009		0.009
			282.00	283.50	D030123	1.50		0.008		0.008
			283.50	285.00	D030124	1.50		0.045		0.045
			285.00	286.50	D030125	1.50		0.111		0.111
			286.50	288.00	D030126	1.50		0.107		0.107
			288.00	289.50	D030127	1.50		<0.005		0.001
			289.50	291.00	D030128	1.50		<0.005		0.001
			291.00	292.50	D030129	1.50		0.051		0.051
292.50	406.50	HM04; CB02; CH02; SR01 Hématité 4; Carbonaté 2; Chloriteux 2; Séricitique 1	292.50	294.00	D030130	1.50		<0.005		0.001
			294.00	295.50	D030132	1.50		0.006		0.006
			295.50	297.00	D030133	1.50		0.030		0.030
			297.00	298.50	D030134	1.50		<0.005		0.001
			298.50	300.00	D030135	1.50		<0.005		0.001
			300.00	301.50	D030136	1.50		<0.005		0.001
			301.50	303.00	D030137	1.50		<0.005		0.001
			303.00	304.50	D030138	1.50		<0.005		0.001
			304.50	306.00	D030139	1.50		<0.005		0.001
			306.00	307.50	D030140	1.50		<0.005		0.001
			307.50	309.00	D030142	1.50		<0.005		0.001
			309.00	310.50	D030143	1.50		0.309		0.309
309.70	317.00	FRC Fracturé 40° fragments cm	310.50	312.00	D030144	1.50		0.452		0.452
			312.00	313.50	D030145	1.50		0.221		0.221
			313.50	315.00	D030146	1.50		0.006		0.006
			315.00	316.50	D030147	1.50		0.031		0.031
			316.50	318.00	D030149	1.50		0.081		0.081
			318.00	319.50	D030150	1.50		0.210		0.210
			319.50	321.00	D030152	1.50		0.859		0.859
			321.00	322.50	D030153	1.50		0.396		0.396
			322.50	324.00	D030154	1.50		0.091		0.091
			324.00	325.50	D030155	1.50		0.079		0.079
			325.50	327.00	D030156	1.50		0.183		0.183
			327.00	328.50	D030157	1.50		0.092		0.092
			328.50	330.00	D030158	1.50		0.089		0.089

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	330.00	331.50	D030159	1.50	0.090		0.090
	331.50	333.00	D030160	1.50	0.027		0.027
	333.00	334.50	D030162	1.50	0.014		0.014
	334.50	336.00	D030163	1.50	<0.005		0.001
	336.00	337.50	D030164	1.50	0.022		0.022
	337.50	339.00	D030165	1.50	<0.005		0.001
	339.00	340.50	D030166	1.50	<0.005		0.001
	340.50	342.00	D030167	1.50	<0.005		0.001
	342.00	343.50	D030168	1.50	<0.005		0.001
	343.50	345.00	D030169	1.50	<0.005		0.001
	345.00	346.50	D030170	1.50	<0.005		0.001
	346.50	348.00	D030172	1.50	0.005		0.005
	348.00	349.50	D030173	1.50	0.005		0.005
	349.50	351.00	D030174	1.50	0.006		0.006
	351.00	352.50	D030175	1.50	0.085		0.085
	352.50	354.00	D030176	1.50	0.066		0.066
	354.00	355.50	D030177	1.50	0.167		0.167
	355.50	357.00	D030178	1.50	1.155		1.155
	357.00	358.50	D030179	1.50	0.139		0.139
	358.50	360.00	D030180	1.50	2.530		2.530
	360.00	361.50	D030182	1.50	1.305		1.305
	361.50	363.00	D030183	1.50	0.030		0.030
	363.00	364.50	D030184	1.50	0.395		0.395
	364.50	366.00	D030185	1.50	0.170		0.170
	366.00	367.50	D030186	1.50	0.326		0.326
	367.50	369.00	D030187	1.50	0.136		0.136
	369.00	370.50	D030189	1.50	1.555		1.555
	370.50	372.00	D030190	1.50	1.740		1.740
	372.00	373.50	D030192	1.50	0.006		0.006
	373.50	375.00	D030193	1.50	0.173		0.173
	375.00	376.50	D030194	1.50	0.007		0.007
	376.50	378.00	D030195	1.50	<0.005		0.001
	378.00	379.50	D030196	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			379.50	381.00	D030197	1.50		0.005		0.005
			381.00	382.50	D030198	1.50		<0.005		0.001
			382.50	384.00	D030199	1.50		<0.005		0.001
			384.00	385.50	D030200	1.50		<0.005		0.001
			385.50	387.00	D030202	1.50		<0.005		0.001
			387.00	388.50	D030203	1.50		<0.005		0.001
			388.50	390.00	D030204	1.50		0.020		0.020
			390.00	391.50	D030205	1.50		0.011		0.011
			391.50	393.00	D030206	1.50		0.100		0.100
			393.00	394.50	D030207	1.50		1.305		1.305
			394.50	396.00	D030208	1.50		2.140		2.140
395.00	406.00	SY; POR; FIN; MOY Syénite; Porphyrique; Grains fins; Grains moyens phénocristaux de FP mm localement peu distinct, carbonâtes, carbonâtes de fer, hématite, chlorite	396.00	397.50	D030209	1.50		1.520		1.520
			397.50	399.00	D030210	1.50		0.098		0.098
			399.00	400.50	D030212	1.50		0.122		0.122
			400.50	402.00	D030213	1.50		0.097		0.097
			402.00	403.50	D030214	1.50		0.553		0.553
			403.50	405.00	D030215	1.50		0.668		0.668
			405.00	406.50	D030216	1.50		0.247		0.247
406.50	454.00	CB03; SR02; CH02; HM02 Carbonaté 3; Séricitique 2; Chloriteux 2; Hématisé 2 localement fortement altéré en calcite, biotite, graphite	406.50	408.00	D030217	1.50		0.098		0.098
			408.00	409.50	D030218	1.50		0.714		0.714
			409.50	411.20	D030219	1.70		1.025		1.025
411.20	428.00	GW; FIN; LAM Grauwacke 70°; Grains fins; Laminations parallèles Granuleux, litage, petite lamines de graphite, pseudo schistosité 40-70° ac, séricite, chlorite biotite, localement PY en amas								
411.20	431.00	CIS Cisaillement 50°	411.20	412.50	D030220	1.30		0.933		0.933
			412.50	414.00	D030222	1.50		0.023		0.023
			414.00	415.50	D030223	1.50		0.023		0.023
			415.50	417.00	D030224	1.50		0.031		0.031
			417.00	418.50	D030225	1.50		0.107		0.107
			418.50	420.00	D030226	1.50		0.146		0.146
			420.00	421.50	D030227	1.50		0.011		0.011
			421.50	423.00	D030229	1.50		<0.005		0.001
			423.00	424.50	D030230	1.50		0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
428.00	441.20	UM; APH; MAS Ultramafite serpentinisée 50°; Aphanitique; Roche massive aphanitique, localement cisailé, passage faiblement schisteux, altération en calcite, carbonâtes, talc, faiblement chloritisé, passage graphiteux, PY fine diss	424.50	426.00	D030232	1.50	<0.005		0.001
			426.00	427.00	D030233	1.00	<0.005		0.001
			427.00	428.00	D030234	1.00	<0.005		0.001
			428.00	429.50	D030235	1.50	0.007		0.007
			429.50	431.00	D030236	1.50	<0.005		0.001
			431.00	432.50	D030237	1.50	<0.005		0.001
			432.50	434.00	D030238	1.50	<0.005		0.001
433.10	433.30	FAI Faille 70° fragments mêlées et boue de faille	434.00	435.50	D030239	1.50	<0.005		0.001
			435.50	437.00	D030240	1.50	<0.005		0.001
			437.00	438.50	D030242	1.50	<0.005		0.001
			438.50	440.00	D030243	1.50	<0.005		0.001
440.00	441.20	CIS Cisaillement 60°	440.00	441.20	D030244	1.20	0.071		0.071
441.20	442.30	GR; FIN Grès 60°; Grains fins granulaire à grains fin à très fin, fins litages, graphiteux, calcite, PY fine diss	441.20	442.30	D030245	1.10	0.212		0.212
441.20	441.40	FAI Faille 70° fragments mêlées avec boue de faille graphitique.							
442.30	456.50	UM; APH; MAS Ultramafite serpentinisée 60°; Aphanitique; Roche massive localement sub bréchique, veinules, veines et cheveux carbonâtés, talc, CL+, PY fine	442.30	443.50	D030246	1.20	0.040		0.040
			443.50	445.00	D030247	1.50	<0.005		0.001
			445.00	446.50	D030248	1.50	<0.005		0.001
			446.50	448.00	D030249	1.50	<0.005		0.001
			448.00	449.50	D030250	1.50	<0.005		0.001
			449.50	451.00	D030252	1.50	<0.005		0.001
			451.00	452.50	D030253	1.50	<0.005		0.001
			452.50	454.00	D030254	1.50	<0.005		0.001
454.00	461.00	CH02; SR02; HM01; CB01 Chloriteux 2; Séricitique 2; Hématisé 1; Carbonaté 1 localement talqueux	454.00	455.50	D030255	1.50	<0.005		0.001
			455.50	456.50	D030256	1.00	<0.005		0.001
456.50	461.00	GR; MAS; FIN; MTY Grès 70°; Roche massive; Grains fins; Grains moyens granulaire à grains fins, cheveux, veinules et veines carbonaté, chlorite, séricite, PY fine diss	456.50	458.00	D030257	1.50	0.007		0.007
			458.00	459.50	D030258	1.50	0.030		0.030
			459.50	461.00	D030259	1.50	0.284		0.284

461.00

Fin du sondage

Nombre d'échantillons : 306

Nombre d'échantillons QAQC : 42

Longueur totale échantillonnée : 455.30

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
17.00	18.50	D029921	D029920	1.50	<0.005	0.001
30.50	30.50	D029931	J	0.00	0.681	0.681
44.00	45.50	D029941	D029940	1.50	<0.005	0.001
53.00	53.00	D029948	M1	0.00	<0.005	0.001
56.00	56.00	D029951	K	0.00	1.020	1.020
69.50	71.00	D029961	D029960	1.50	<0.005	0.001
83.00	83.00	D029971	L	0.00	2.030	2.030
96.50	98.00	D029981	D029980	1.50	<0.005	0.001
105.50	105.50	D029988	M1	0.00	<0.005	0.001
108.50	108.50	D029991	M	0.00	3.080	3.080
122.00	123.50	D030001	D030000	1.50	<0.005	0.001
135.50	135.50	D030011	J	0.00	0.766	0.766
149.00	150.50	D030021	D030020	1.50	<0.005	0.001
158.00	158.00	D030028	M1	0.00	<0.005	0.001
161.00	161.00	D030031	K	0.00	<0.005	0.001
174.50	176.00	D030041	D030040	1.50	<0.005	0.001
188.00	188.00	D030051	L	0.00	2.120	2.120
201.50	203.00	D030061	D030060	1.50	<0.005	0.001
210.50	210.50	D030068	M1	0.00	<0.005	0.001
213.50	213.50	D030071	M	0.00	2.990	2.990
227.00	228.50	D030081	D030080	1.50	<0.005	0.001
240.00	240.00	D030091	J	0.00	0.737	0.737
253.50	255.00	D030101	D030100	1.50	<0.005	0.001
262.50	262.50	D030108	M1	0.00	<0.005	0.001
265.50	265.50	D030111	K	0.00	1.035	1.035
279.00	280.50	D030121	D030120	1.50	0.055	0.055
292.50	292.50	D030131	L	0.00	2.020	2.020
306.00	307.50	D030141	D030140	1.50	<0.005	0.001
315.00	315.00	D030148	M1	0.00	<0.005	0.001
318.00	318.00	D030151	M	0.00	3.170	3.170
331.50	333.00	D030161	D030160	1.50	0.029	0.029
345.00	345.00	D030171	J	0.00	0.786	0.786
358.50	360.00	D030181	D030180	1.50	2.530	2.530

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
367.50	367.50	D030188	M1	0.00	<0.005	0.001
370.50	370.50	D030191	K	0.00	1.045	1.045
384.00	385.50	D030201	D030200	1.50	<0.005	0.001
397.50	397.50	D030211	L	0.00	2.180	2.180
411.20	412.50	D030221	D030220	1.30	1.115	1.115
420.00	420.00	D030228	M1	0.00	<0.005	0.001
423.00	423.00	D030231	M	0.00	3.110	3.110
435.50	437.00	D030241	D030240	1.50	<0.005	0.001
448.00	448.00	D030251	J	0.00	0.818	0.818

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-279**

Titre minier :

Section : 630600

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Guy Gbaguidi

Lot :

Du : 2010-06-23

Date de description :

Au : 2010-06-27

Collet

UTM

Azimut : 180.00°

Plongée : -60.00°

Longueur : 431.00 m

Est 630 600.3

Nord 5 374 398.1

Élévation 305.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	272.10°	-67.10°	Oui
Reflex	5.00	243.90°	-67.80°	Oui
Reflex	8.00	182.80°	-67.10°	Non
Reflex	11.00	180.30°	-67.70°	Oui
Reflex	14.00	183.10°	-67.80°	Non
Reflex	17.00	183.20°	-66.80°	Non
Reflex	20.00	184.60°	-67.00°	Non
Reflex	23.00	182.70°	-67.10°	Oui
Reflex	26.00	186.70°	-67.20°	Oui
Reflex	29.00	181.10°	-66.90°	Non
Reflex	32.00	182.80°	-67.80°	Non
Reflex	35.00	183.00°	-67.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	183.60°	-67.50°	Non
Reflex	41.00	181.90°	-67.80°	Non
Reflex	44.00	186.90°	-67.10°	Oui
Reflex	47.00	183.40°	-67.90°	Non
Reflex	50.00	183.70°	-68.00°	Non
Reflex	53.00	184.20°	-67.80°	Non
Reflex	56.00	184.10°	-67.70°	Non
Reflex	59.00	183.20°	-67.50°	Non
Reflex	62.00	181.80°	-67.90°	Oui
Reflex	65.00	183.20°	-67.50°	Non
Reflex	68.00	181.70°	-68.30°	Oui
Reflex	71.00	182.40°	-67.50°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	183.00°	-67.60°	Non	Reflex	173.00	184.50°	-67.60°	Non
Reflex	77.00	183.60°	-67.80°	Non	Reflex	176.00	185.30°	-67.40°	Non
Reflex	80.00	182.60°	-67.90°	Non	Reflex	179.00	185.30°	-67.60°	Non
Reflex	83.00	183.20°	-67.80°	Non	Reflex	182.00	182.30°	-69.40°	Oui
Reflex	86.00	184.10°	-67.80°	Oui	Reflex	185.00	186.20°	-67.50°	Non
Reflex	89.00	182.60°	-67.70°	Non	Reflex	188.00	184.90°	-67.40°	Non
Reflex	92.00	181.90°	-67.40°	Non	Reflex	191.00	185.30°	-67.20°	Non
Reflex	95.00	183.40°	-67.60°	Non	Reflex	194.00	184.90°	-67.30°	Non
Reflex	98.00	183.30°	-67.70°	Non	Reflex	197.00	185.80°	-67.30°	Non
Reflex	101.00	185.00°	-67.80°	Oui	Reflex	200.00	185.20°	-67.20°	Non
Reflex	104.00	182.90°	-67.70°	Non	Reflex	203.00	185.90°	-67.50°	Non
Reflex	107.00	183.10°	-67.80°	Non	Reflex	206.00	187.30°	-67.30°	Oui
Reflex	110.00	184.90°	-67.60°	Oui	Reflex	209.00	184.10°	-67.00°	Non
Reflex	113.00	182.20°	-67.60°	Non	Reflex	212.00	186.60°	-67.30°	Non
Reflex	116.00	183.80°	-67.60°	Non	Reflex	215.00	186.90°	-67.10°	Non
Reflex	119.00	182.20°	-67.50°	Non	Reflex	218.00	187.40°	-67.10°	Non
Reflex	122.00	185.60°	-67.50°	Oui	Reflex	221.00	184.10°	-67.30°	Oui
Reflex	125.00	182.20°	-67.80°	Non	Reflex	224.00	185.00°	-67.20°	Oui
Reflex	128.00	184.10°	-67.80°	Non	Reflex	227.00	187.20°	-67.40°	Non
Reflex	131.00	184.80°	-67.60°	Non	Reflex	230.00	185.60°	-67.30°	Non
Reflex	134.00	184.90°	-67.80°	Non	Reflex	233.00	186.30°	-66.80°	Non
Reflex	137.00	185.10°	-67.60°	Non	Reflex	236.00	186.80°	-67.10°	Non
Reflex	140.00	185.20°	-67.60°	Non	Reflex	239.00	185.60°	-67.10°	Non
Reflex	143.00	185.60°	-67.70°	Non	Reflex	242.00	186.60°	-67.00°	Non
Reflex	146.00	185.70°	-67.70°	Non	Reflex	245.00	186.40°	-66.90°	Non
Reflex	149.00	184.90°	-67.70°	Non	Reflex	248.00	185.60°	-66.90°	Non
Reflex	152.00	186.40°	-67.90°	Non	Reflex	251.00	185.80°	-67.10°	Non
Reflex	155.00	186.10°	-67.70°	Non	Reflex	254.00	185.60°	-66.90°	Non
Reflex	158.00	185.60°	-67.70°	Non	Reflex	257.00	187.50°	-66.90°	Oui
Reflex	161.00	184.00°	-67.60°	Oui	Reflex	260.00	185.80°	-66.90°	Non
Reflex	164.00	185.10°	-67.80°	Non	Reflex	263.00	185.70°	-67.00°	Non
Reflex	167.00	185.00°	-66.90°	Non	Reflex	266.00	187.20°	-67.00°	Non
Reflex	170.00	183.30°	-67.30°	Non	Reflex	269.00	190.10°	-66.90°	Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	185.10°	-66.70°	Oui	Reflex	371.00	189.20°	-65.20°	Non
Reflex	275.00	187.70°	-66.60°	Non	Reflex	374.00	189.00°	-65.00°	Non
Reflex	278.00	188.00°	-66.50°	Non	Reflex	377.00	190.50°	-65.10°	Non
Reflex	281.00	187.20°	-66.80°	Non	Reflex	380.00	193.50°	-65.10°	Non
Reflex	284.00	188.00°	-66.90°	Non	Reflex	383.00	192.20°	-64.80°	Non
Reflex	287.00	186.90°	-66.50°	Non	Reflex	386.00	194.30°	-65.00°	Non
Reflex	290.00	186.40°	-66.80°	Non	Reflex	389.00	193.30°	-65.00°	Non
Reflex	293.00	186.90°	-66.60°	Non	Reflex	392.00	193.80°	-65.00°	Non
Reflex	296.00	187.20°	-66.50°	Non	Reflex	395.00	194.40°	-65.10°	Non
Reflex	299.00	183.10°	-66.50°	Oui	Reflex	398.00	194.60°	-64.90°	Non
Reflex	302.00	186.90°	-66.50°	Non	Reflex	401.00	194.80°	-64.50°	Non
Reflex	305.00	187.70°	-66.50°	Non	Reflex	404.00	195.10°	-64.40°	Non
Reflex	308.00	187.90°	-66.50°	Non	Reflex	407.00	193.90°	-64.60°	Non
Reflex	311.00	188.30°	-66.70°	Non	Reflex	410.00	194.30°	-64.40°	Non
Reflex	314.00	188.40°	-66.40°	Non	Reflex	413.00	196.10°	-64.10°	Oui
Reflex	317.00	187.40°	-66.20°	Non	Reflex	416.00	195.50°	-64.20°	Non
Reflex	320.00	188.20°	-66.10°	Non	Reflex	419.00	193.50°	-64.30°	Oui
Reflex	323.00	186.30°	-66.40°	Non	Reflex	422.00	195.80°	-64.00°	Non
Reflex	326.00	188.30°	-65.90°	Non	Reflex	425.00	195.90°	-64.00°	Non
Reflex	329.00	188.20°	-65.70°	Non	Reflex	428.00	195.10°	-63.90°	Non
Reflex	332.00	188.10°	-65.60°	Non	Reflex	431.00	195.20°	-63.90°	Non
Reflex	335.00	188.70°	-65.70°	Non					
Reflex	338.00	189.20°	-65.50°	Non					
Reflex	341.00	189.20°	-65.60°	Non					
Reflex	344.00	189.20°	-65.50°	Non					
Reflex	347.00	189.70°	-65.50°	Non					
Reflex	350.00	190.00°	-65.30°	Non					
Reflex	353.00	190.30°	-65.20°	Non					
Reflex	356.00	189.80°	-65.20°	Non					
Reflex	359.00	189.20°	-65.10°	Non					
Reflex	362.00	190.20°	-65.10°	Non					
Reflex	365.00	189.30°	-65.10°	Non					
Reflex	368.00	189.10°	-65.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	6.00	MT Mort-terrain Mort-terrain						
6.00	431.00	SY; POR Syénite; Porphyrique Carbonatée, magnétique, localement chloritisée et séricitisée.	6.00	7.30	D026474	1.30	0.017	0.017
			7.30	9.00	D026476	1.70	<0.005	0.001
			9.00	10.50	D026477	1.50	<0.005	0.001
			10.50	12.00	D026478	1.50	0.005	0.005
			12.00	13.50	D026479	1.50	0.005	0.005
			13.50	15.00	D026480	1.50	<0.005	0.001
			15.00	16.50	D026481	1.50	<0.005	0.001
			16.50	18.00	D026482	1.50	<0.005	0.001
			18.00	19.50	D026483	1.50	<0.005	0.001
			19.50	21.00	D026484	1.50	<0.005	0.001
			21.00	22.50	D026486	1.50	<0.005	0.001
			22.50	24.00	D026487	1.50	<0.005	0.001
			24.00	25.50	D026488	1.50	<0.005	0.001
			25.50	27.00	D026489	1.50	<0.005	0.001
			27.00	28.50	D026490	1.50	<0.005	0.001
			28.50	30.00	D026491	1.50	0.016	0.016
			30.00	31.50	D026492	1.50	0.134	0.134
			31.50	33.00	D026493	1.50	0.005	0.005
			33.00	34.50	D026494	1.50	<0.005	0.001
			34.50	36.00	D026496	1.50	0.005	0.005
			36.00	37.50	D026497	1.50	0.014	0.014
			37.50	39.00	D026498	1.50	0.088	0.088
			39.00	40.50	D026499	1.50	<0.005	0.001
			40.50	42.00	D026501	1.50	<0.005	0.001
			42.00	43.50	D026502	1.50	0.068	0.068
			43.50	45.00	D026503	1.50	0.049	0.049
			45.00	46.50	D026504	1.50	0.020	0.020
			46.50	48.00	D026506	1.50	0.748	0.748
			48.00	49.50	D026507	1.50	<0.005	0.001
			49.50	51.00	D026508	1.50	<0.005	0.001
			51.00	52.50	D026509	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	52.50	54.00	D026510	1.50	0.005		0.005
	54.00	55.50	D026511	1.50	<0.005		0.001
	55.50	57.00	D026512	1.50	<0.005		0.001
	57.00	58.50	D026513	1.50	<0.005		0.001
	58.50	60.00	D026514	1.50	<0.005		0.001
	60.00	61.50	D026516	1.50	<0.005		0.001
	61.50	63.00	D026517	1.50	<0.005		0.001
	63.00	64.50	D026518	1.50	<0.005		0.001
	64.50	66.00	D026519	1.50	0.022		0.022
	66.00	67.50	D026520	1.50	<0.005		0.001
	67.50	69.00	D026521	1.50	0.016		0.016
	69.00	70.50	D026522	1.50	0.009		0.009
	70.50	72.00	D026523	1.50	0.014		0.014
	72.00	73.50	D026524	1.50	<0.005		0.001
	73.50	75.00	D026526	1.50	<0.005		0.001
	75.00	76.50	D026527	1.50	<0.005		0.001
	76.50	78.00	D026528	1.50	0.032		0.032
	78.00	79.50	D026529	1.50	0.038		0.038
	79.50	81.00	D026530	1.50	0.044		0.044
	81.00	82.50	D026531	1.50	0.005		0.005
	82.50	84.00	D026532	1.50	0.194		0.194
	84.00	85.50	D026533	1.50	0.060		0.060
	85.50	87.00	D026534	1.50	0.162		0.162
	87.00	88.50	D026536	1.50	0.159		0.159
	88.50	90.00	D026537	1.50	0.965		0.965
	90.00	91.50	D026538	1.50	0.006		0.006
	91.50	93.00	D026539	1.50	<0.005		0.001
	93.00	94.50	D026541	1.50	0.009		0.009
	94.50	96.00	D026542	1.50	<0.005		0.001
	96.00	97.50	D026543	1.50	<0.005		0.001
	97.50	99.00	D026544	1.50	<0.005		0.001
	99.00	100.50	D026546	1.50	0.012		0.012
	100.50	102.00	D026547	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	102.00	103.50	D026548	1.50	<0.005		0.001
	103.50	105.00	D026549	1.50	<0.005		0.001
	105.00	106.50	D026550	1.50	<0.005		0.001
	106.50	108.00	D026551	1.50	0.005		0.005
	108.00	109.50	D026552	1.50	0.009		0.009
	109.50	111.00	D026553	1.50	<0.005		0.001
	111.00	112.50	D026554	1.50	<0.005		0.001
	112.50	114.00	D026556	1.50	<0.005		0.001
	114.00	115.50	D026557	1.50	<0.005		0.001
	115.50	117.00	D026558	1.50	<0.005		0.001
	117.00	118.50	D026559	1.50	<0.005		0.001
	118.50	120.00	D026560	1.50	<0.005		0.001
	120.00	121.50	D026561	1.50	0.021		0.021
	121.50	123.00	D026562	1.50	0.009		0.009
	123.00	124.50	D026563	1.50	0.005		0.005
	124.50	126.00	D026564	1.50	<0.005		0.001
	126.00	127.50	D026566	1.50	<0.005		0.001
	127.50	129.00	D026567	1.50	0.005		0.005
	129.00	130.50	D026568	1.50	<0.005		0.001
	130.50	132.00	D026569	1.50	<0.005		0.001
	132.00	133.50	D026570	1.50	0.049		0.049
	133.50	135.00	D026571	1.50	<0.005		0.001
	135.00	136.00	D026572	1.00	0.007		0.007
	136.00	137.40	D026573	1.40	0.007		0.007
	137.40	139.00	D026574	1.60	<0.005		0.001
	139.00	140.50	D026576	1.50	1.285		1.285
	140.50	142.00	D026577	1.50	3.470		3.470
	142.00	143.50	D026578	1.50	1.325		1.325
	143.50	145.00	D026579	1.50	3.420		3.420
	145.00	146.50	D026581	1.50	0.034		0.034
	146.50	148.00	D026582	1.50	0.024		0.024
	148.00	149.50	D026583	1.50	0.012		0.012
	149.50	151.00	D026584	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	151.00	152.50	D026586	1.50	0.024		0.024
	152.50	154.00	D026587	1.50	0.151		0.151
	154.00	155.50	D026588	1.50	0.010		0.010
	155.50	157.00	D026589	1.50	0.400		0.400
	157.00	158.50	D026590	1.50	0.846		0.846
	158.50	160.00	D026591	1.50	1.070		1.070
	160.00	161.50	D026592	1.50	0.005		0.005
	161.50	163.00	D026593	1.50	0.165		0.165
	163.00	164.50	D026594	1.50	1.005		1.005
	164.50	166.00	D026596	1.50	1.225		1.225
	166.00	167.50	D026597	1.50	0.024		0.024
	167.50	169.00	D026598	1.50	<0.005		0.001
	169.00	170.50	D026599	1.50	0.152		0.152
	170.50	172.00	D026600	1.50	0.145		0.145
	172.00	173.50	D026601	1.50	0.178		0.178
	173.50	175.00	D026602	1.50	0.100		0.100
	175.00	176.50	D026603	1.50	0.006		0.006
	176.50	178.00	D026604	1.50	0.315		0.315
	178.00	179.50	D026606	1.50	0.006		0.006
	179.50	181.00	D026607	1.50	0.011		0.011
	181.00	182.50	D026608	1.50	<0.005		0.001
	182.50	184.00	D026609	1.50	0.006		0.006
	184.00	185.50	D026610	1.50	0.027		0.027
	185.50	187.00	D026611	1.50	0.021		0.021
	187.00	188.50	D026612	1.50	<0.005		0.001
	188.50	190.00	D026613	1.50	<0.005		0.001
	190.00	191.50	D026614	1.50	<0.005		0.001
	191.50	193.00	D026616	1.50	<0.005		0.001
	193.00	194.50	D026617	1.50	<0.005		0.001
	194.50	196.00	D026618	1.50	<0.005		0.001
	196.00	197.50	D026619	1.50	<0.005		0.001
	197.50	199.00	D026621	1.50	0.071		0.071
	199.00	200.10	D026622	1.10	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	200.10	201.80	D026623	1.70	0.035		0.035
	201.80	203.50	D026624	1.70	0.177		0.177
	203.50	205.00	D026626	1.50	0.070		0.070
	205.00	206.20	D026627	1.20	<0.005		0.001
	206.20	207.90	D026628	1.70	0.096		0.096
	207.90	209.50	D026629	1.60	0.031		0.031
	209.50	211.10	D026630	1.60	0.140		0.140
	211.10	212.50	D026631	1.40	0.149		0.149
	212.50	214.00	D026632	1.50	0.356		0.356
	214.00	215.50	D026633	1.50	0.181		0.181
	215.50	217.20	D026634	1.70	0.165		0.165
	217.20	218.90	D026636	1.70	0.020		0.020
	218.90	220.00	D026637	1.10	<0.005		0.001
	220.00	221.50	D026638	1.50	0.005		0.005
	221.50	223.00	D026639	1.50	0.043		0.043
	223.00	224.70	D026640	1.70	0.017		0.017
	224.70	226.40	D026641	1.70	0.011		0.011
	226.40	228.00	D026642	1.60	<0.005		0.001
	228.00	229.50	D026643	1.50	<0.005		0.001
	229.50	231.00	D026644	1.50	0.045		0.045
	231.00	232.50	D026646	1.50	<0.005		0.001
	232.50	234.00	D026647	1.50	0.012		0.012
	234.00	235.50	D026648	1.50	<0.005		0.001
	235.50	237.00	D026649	1.50	0.011		0.011
	237.00	238.50	D026650	1.50	<0.005		0.001
	238.50	240.00	D026651	1.50	<0.005		0.001
	240.00	241.50	D026652	1.50	<0.005		0.001
	241.50	243.00	D026653	1.50	<0.005		0.001
	243.00	244.50	D026654	1.50	<0.005		0.001
	244.50	246.00	D026656	1.50	<0.005		0.001
	246.00	247.50	D026657	1.50	<0.005		0.001
	247.50	249.00	D026658	1.50	<0.005		0.001
	249.00	250.50	D026659	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	250.50	252.00	D026661	1.50	<0.005		0.001
	252.00	253.50	D026662	1.50	<0.005		0.001
	253.50	255.00	D026663	1.50	<0.005		0.001
	255.00	256.50	D026664	1.50	<0.005		0.001
	256.50	258.00	D026666	1.50	<0.005		0.001
	258.00	259.50	D026667	1.50	<0.005		0.001
	259.50	261.00	D026668	1.50	<0.005		0.001
	261.00	262.50	D026669	1.50	<0.005		0.001
	262.50	264.00	D026670	1.50	<0.005		0.001
	264.00	265.50	D026671	1.50	0.047		0.047
	265.50	267.00	D026672	1.50	0.123		0.123
	267.00	268.50	D026673	1.50	<0.005		0.001
	268.50	270.00	D026674	1.50	<0.005		0.001
	270.00	271.50	D026676	1.50	0.005		0.005
	271.50	273.00	D026677	1.50	<0.005		0.001
	273.00	274.50	D026678	1.50	<0.005		0.001
	274.50	276.00	D026679	1.50	<0.005		0.001
	276.00	277.50	D026680	1.50	<0.005		0.001
	277.50	279.00	D026681	1.50	<0.005		0.001
	279.00	280.50	D026682	1.50	<0.005		0.001
	280.50	282.00	D026683	1.50	<0.005		0.001
	282.00	283.50	D026684	1.50	<0.005		0.001
	283.50	285.00	D026686	1.50	0.155		0.155
	285.00	286.50	D026687	1.50	0.082		0.082
	286.50	288.00	D026688	1.50	0.526		0.526
	288.00	289.50	D026689	1.50	0.230		0.230
	289.50	291.00	D026690	1.50	0.027		0.027
	291.00	292.50	D026691	1.50	<0.005		0.001
	292.50	294.00	D026692	1.50	<0.005		0.001
	294.00	295.50	D026693	1.50	0.006		0.006
	295.50	297.00	D026694	1.50	<0.005		0.001
	297.00	298.50	D026696	1.50	0.009		0.009
	298.50	300.00	D026697	1.50	0.023		0.023

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	300.00	301.50	D026698	1.50	0.054		0.054
	301.50	303.00	D026699	1.50	0.472		0.472
	303.00	304.50	D026701	1.50	0.101		0.101
	304.50	306.00	D026702	1.50	0.068		0.068
	306.00	307.00	D026703	1.00	0.222		0.222
	307.00	308.00	D026704	1.00	0.041		0.041
	308.00	309.50	D026706	1.50	0.285		0.285
	309.50	311.00	D026707	1.50	0.163		0.163
	311.00	312.40	D026708	1.40	0.987		0.987
	312.40	314.00	D026709	1.60	0.545		0.545
	314.00	315.50	D026710	1.50	0.020		0.020
	315.50	317.00	D026711	1.50	0.092		0.092
	317.00	318.50	D026712	1.50	0.028		0.028
	318.50	320.00	D026713	1.50	0.090		0.090
	320.00	321.50	D026714	1.50	<0.005		0.001
	321.50	323.00	D026716	1.50	0.005		0.005
	323.00	324.50	D026717	1.50	0.032		0.032
	324.50	326.00	D026718	1.50	0.010		0.010
	326.00	327.50	D026719	1.50	<0.005		0.001
	327.50	329.00	D026720	1.50	0.039		0.039
	329.00	330.50	D026721	1.50	0.942		0.942
	330.50	332.00	D026722	1.50	0.274		0.274
	332.00	333.50	D026723	1.50	0.043		0.043
	333.50	335.00	D026724	1.50	0.116		0.116
	335.00	336.50	D026726	1.50	0.017		0.017
	336.50	338.00	D026727	1.50	0.010		0.010
	338.00	339.50	D026728	1.50	0.040		0.040
	339.50	341.00	D026729	1.50	0.005		0.005
	341.00	342.50	D026730	1.50	<0.005		0.001
	342.50	344.00	D026731	1.50	0.005		0.005
	344.00	345.50	D026732	1.50	0.007		0.007
	345.50	347.00	D026733	1.50	0.345		0.345
	347.00	348.50	D026734	1.50	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	348.50	350.00	D026736	1.50	0.215		0.215
	350.00	351.50	D026737	1.50	0.018		0.018
	351.50	353.00	D026738	1.50	0.007		0.007
	353.00	354.50	D026739	1.50	<0.005		0.001
	354.50	356.00	D026741	1.50	0.020		0.020
	356.00	357.50	D026742	1.50	0.239		0.239
	357.50	359.00	D026743	1.50	0.049		0.049
	359.00	360.50	D026744	1.50	<0.005		0.001
	360.50	362.00	D026746	1.50	0.041		0.041
	362.00	363.50	D026747	1.50	0.068		0.068
	363.50	365.00	D026748	1.50	<0.005		0.001
	365.00	366.50	D026749	1.50	0.007		0.007
	366.50	368.00	D026750	1.50	0.006		0.006
	368.00	369.50	D026751	1.50	<0.005		0.001
	369.50	371.00	D026752	1.50	<0.005		0.001
	371.00	372.50	D026753	1.50	<0.005		0.001
	372.50	374.00	D026754	1.50	<0.005		0.001
	374.00	375.50	D026756	1.50	<0.005		0.001
	375.50	377.00	D026757	1.50	<0.005		0.001
	377.00	378.50	D026758	1.50	0.024		0.024
	378.50	380.00	D026759	1.50	<0.005		0.001
	380.00	381.50	D026760	1.50	<0.005		0.001
	381.50	382.50	D026761	1.00	<0.005		0.001
	382.50	383.70	D026762	1.20	0.042		0.042
	383.70	385.00	D026763	1.30	1.540		1.540
	385.00	386.50	D026764	1.50	2.450		2.450
	386.50	388.00	D026766	1.50	1.795		1.795
	388.00	389.00	D026767	1.00	3.660		3.660
	389.00	390.50	D026768	1.50	0.227		0.227
	390.50	392.00	D026769	1.50	0.169		0.169
	392.00	393.50	D026770	1.50	0.218		0.218
	393.50	395.00	D026771	1.50	0.098		0.098
	395.00	396.50	D026772	1.50	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	396.50	398.00	D026773	1.50	0.202		0.202
	398.00	399.50	D026774	1.50	0.029		0.029
	399.50	401.00	D026776	1.50	1.545		1.545
	401.00	402.50	D026777	1.50	0.774		0.774
	402.50	404.00	D026778	1.50	0.935		0.935
	404.00	405.70	D026779	1.70	3.820		3.820
	405.70	407.00	D026781	1.30	2.060		2.060
	407.00	408.50	D026782	1.50	0.140		0.140
	408.50	410.00	D026783	1.50	0.106		0.106
	410.00	411.50	D026784	1.50	0.029		0.029
	411.50	413.00	D026786	1.50	0.065		0.065
	413.00	414.50	D026787	1.50	0.219		0.219
	414.50	416.00	D026788	1.50	0.251		0.251
	416.00	417.50	D026789	1.50	0.197		0.197
	417.50	419.00	D026790	1.50	0.092		0.092
	419.00	420.50	D026791	1.50	0.010		0.010
	420.50	422.00	D026792	1.50	0.009		0.009
	422.00	423.50	D026793	1.50	0.022		0.022
	423.50	425.00	D026794	1.50	0.009		0.009
	425.00	426.50	D026796	1.50	0.008		0.008
	426.50	428.00	D026797	1.50	0.009		0.009
	428.00	429.50	D026798	1.50	0.029		0.029
	429.50	431.00	D026799	1.50	0.044		0.044
431.00	Fin du sondage Nombre d'échantillons : 285 Nombre d'échantillons QAQC : 41 Longueur totale échantillonnée : 425.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	6.00	D026475	J	0.00	0.773	0.773
19.50	21.00	D026485	D026484	1.50	<0.005	0.001
33.00	33.00	D026495	K	0.00	1.175	1.175
39.00	39.00	D026500	M1	0.00	<0.005	0.001
45.00	46.50	D026505	D026504	1.50	0.012	0.012
58.50	58.50	D026515	L	0.00	2.360	2.360
72.00	73.50	D026525	D026524	1.50	<0.005	0.001
85.50	85.50	D026535	M	0.00	3.080	3.080
91.50	91.50	D026540	M1	0.00	<0.005	0.001
97.50	99.00	D026545	D026544	1.50	<0.005	0.001
111.00	111.00	D026555	J	0.00	0.829	0.829
124.50	126.00	D026565	D026564	1.50	0.018	0.018
137.40	137.40	D026575	M	0.00	3.080	3.080
143.50	143.50	D026580	M1	0.00	<0.005	0.001
149.50	151.00	D026585	D026584	1.50	0.008	0.008
163.00	163.00	D026595	J	0.00	0.818	0.818
176.50	178.00	D026605	D026604	1.50	0.334	0.334
190.00	190.00	D026615	K	0.00	1.185	1.185
196.00	196.00	D026620	M1	0.00	<0.005	0.001
201.80	203.50	D026625	D026624	1.70	0.339	0.339
215.50	215.50	D026635	L	0.00	2.120	2.120
229.50	231.00	D026645	D026644	1.50	0.063	0.063
243.00	243.00	D026655	M	0.00	3.030	3.030
249.00	249.00	D026660	M1	0.00	<0.005	0.001
255.00	256.50	D026665	D026664	1.50	<0.005	0.001
268.50	268.50	D026675	J	0.00	0.785	0.785
282.00	283.50	D026685	D026684	1.50	0.005	0.005
295.50	295.50	D026695	K	0.00	1.110	1.110
301.50	301.50	D026700	M1	0.00	<0.005	0.001
307.00	308.00	D026705	D026704	1.00	0.026	0.026
320.00	320.00	D026715	L	0.00	2.240	2.240
333.50	335.00	D026725	D026724	1.50	0.095	0.095
347.00	347.00	D026735	M	0.00	2.910	2.910

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
353.00	353.00	D026740	M1	0.00	<0.005	0.001
359.00	360.50	D026745	D026744	1.50	0.005	0.005
372.50	372.50	D026755	J	0.00	0.878	0.878
385.00	386.30	D026765	D026764	1.30	2.400	2.400
398.00	398.00	D026775	K	0.00	1.210	1.210
404.00	404.00	D026780	M1	0.00	0.005	0.005
410.00	411.50	D026785	D026784	1.50	0.036	0.036
423.50	423.50	D026795	L	0.00	2.170	2.170

Corporation Minière Osisko Div. Exploration

Sondage : BD10-280	Titre minier :	Section :	630400
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : bradley et frères	Lot :		
Décrit par : Gilles KAMTA	Du : 2010-06-11	Date de description :	2010-08-14
	Au : 2010-06-15		

Collet

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 455.00 m

UTM

Est	630 400.3
Nord	5 374 263.5
Élévation	308.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	357.80°	-60.10°	Non
Reflex	5.00	357.60°	-59.90°	Non
Reflex	8.00	359.00°	-59.90°	Non
Reflex	11.00	359.10°	-59.60°	Non
Reflex	14.00	359.70°	-60.00°	Non
Reflex	17.00	0.10°	-60.10°	Non
Reflex	20.00	359.50°	-60.00°	Non
Reflex	23.00	359.30°	-60.40°	Non
Reflex	26.00	359.70°	-59.90°	Non
Reflex	29.00	359.60°	-60.00°	Non
Reflex	32.00	0.40°	-59.10°	Non
Reflex	35.00	0.40°	-59.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	359.00°	-59.80°	Non
Reflex	41.00	357.40°	-59.70°	Non
Reflex	44.00	358.60°	-59.80°	Non
Reflex	47.00	359.30°	-59.80°	Non
Reflex	50.00	0.50°	-59.80°	Non
Reflex	53.00	359.50°	-59.80°	Non
Reflex	56.00	359.80°	-59.90°	Non
Reflex	59.00	359.70°	-59.90°	Non
Reflex	62.00	0.10°	-59.90°	Non
Reflex	65.00	0.40°	-59.90°	Non
Reflex	68.00	0.00°	-60.00°	Non
Reflex	71.00	358.40°	-59.90°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	359.00°	-59.70°	Non	Reflex	173.00	0.10°	-58.90°	Oui
Reflex	77.00	358.80°	-59.50°	Non	Reflex	176.00	1.20°	-58.90°	Non
Reflex	80.00	359.60°	-59.50°	Non	Reflex	179.00	2.00°	-58.90°	Non
Reflex	83.00	360.00°	-59.40°	Non	Reflex	182.00	2.00°	-58.90°	Non
Reflex	86.00	359.50°	-59.40°	Non	Reflex	185.00	0.50°	-58.80°	Oui
Reflex	89.00	358.90°	-59.50°	Non	Reflex	188.00	1.30°	-58.90°	Non
Reflex	92.00	0.60°	-59.40°	Non	Reflex	191.00	0.70°	-58.80°	Oui
Reflex	95.00	359.70°	-59.40°	Non	Reflex	194.00	1.40°	-58.90°	Non
Reflex	98.00	0.40°	-59.50°	Non	Reflex	197.00	0.80°	-58.80°	Oui
Reflex	101.00	0.20°	-59.40°	Non	Reflex	200.00	2.20°	-58.80°	Non
Reflex	104.00	1.10°	-59.50°	Non	Reflex	203.00	1.40°	-58.80°	Non
Reflex	107.00	0.10°	-59.60°	Non	Reflex	206.00	2.30°	-58.80°	Non
Reflex	110.00	359.20°	-59.90°	Non	Reflex	209.00	1.90°	-58.80°	Non
Reflex	113.00	0.80°	-59.20°	Oui	Reflex	212.00	0.20°	-58.70°	Oui
Reflex	116.00	358.40°	-59.10°	Non	Reflex	215.00	2.00°	-58.80°	Non
Reflex	119.00	359.80°	-59.00°	Non	Reflex	218.00	1.00°	-58.70°	Non
Reflex	122.00	358.70°	-59.00°	Non	Reflex	221.00	1.30°	-58.70°	Non
Reflex	125.00	359.60°	-59.00°	Non	Reflex	224.00	0.80°	-58.70°	Non
Reflex	128.00	357.60°	-59.00°	Non	Reflex	227.00	0.80°	-58.60°	Non
Reflex	131.00	359.50°	-59.00°	Non	Reflex	230.00	359.20°	-58.60°	Non
Reflex	134.00	358.90°	-59.00°	Non	Reflex	233.00	0.70°	-58.60°	Non
Reflex	137.00	357.00°	-59.00°	Oui	Reflex	236.00	2.30°	-58.60°	Non
Reflex	140.00	0.90°	-58.90°	Non	Reflex	239.00	2.50°	-58.60°	Non
Reflex	143.00	0.20°	-59.00°	Non	Reflex	242.00	1.80°	-58.50°	Non
Reflex	146.00	0.40°	-59.00°	Non	Reflex	245.00	0.70°	-58.60°	Oui
Reflex	149.00	1.70°	-59.60°	Non	Reflex	248.00	1.80°	-58.50°	Non
Reflex	152.00	2.50°	-58.90°	Non	Reflex	251.00	2.70°	-58.60°	Non
Reflex	155.00	1.00°	-58.90°	Non	Reflex	254.00	1.10°	-58.50°	Non
Reflex	158.00	359.60°	-58.80°	Non	Reflex	257.00	0.20°	-58.50°	Oui
Reflex	161.00	0.60°	-58.90°	Non	Reflex	260.00	4.10°	-58.50°	Non
Reflex	164.00	358.00°	-58.90°	Oui	Reflex	263.00	3.80°	-58.50°	Non
Reflex	167.00	358.70°	-58.80°	Non	Reflex	266.00	3.70°	-58.50°	Non
Reflex	170.00	1.30°	-58.80°	Non	Reflex	269.00	1.90°	-58.50°	Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	4.10°	-58.50°	Non	Reflex	371.00	5.50°	-58.00°	Non
Reflex	275.00	4.00°	-58.50°	Non	Reflex	374.00	5.30°	-58.00°	Non
Reflex	278.00	0.60°	-58.50°	Oui	Reflex	377.00	4.90°	-58.00°	Non
Reflex	281.00	3.70°	-58.40°	Non	Reflex	380.00	5.80°	-58.00°	Non
Reflex	284.00	3.20°	-58.50°	Non	Reflex	383.00	4.10°	-58.00°	Non
Reflex	287.00	4.00°	-58.50°	Non	Reflex	386.00	4.20°	-58.00°	Non
Reflex	290.00	4.20°	-58.40°	Non	Reflex	389.00	3.00°	-58.00°	Non
Reflex	293.00	3.20°	-58.40°	Non	Reflex	392.00	6.30°	-57.90°	Oui
Reflex	296.00	5.80°	-58.40°	Oui	Reflex	395.00	2.80°	-58.00°	Non
Reflex	299.00	3.60°	-58.40°	Non	Reflex	398.00	4.40°	-57.90°	Non
Reflex	302.00	4.20°	-58.40°	Non	Reflex	401.00	5.00°	-57.90°	Non
Reflex	305.00	5.20°	-58.40°	Non	Reflex	404.00	5.10°	-57.80°	Non
Reflex	308.00	6.30°	-58.40°	Non	Reflex	407.00	5.10°	-57.80°	Non
Reflex	311.00	359.40°	-58.30°	Oui	Reflex	410.00	5.50°	-57.80°	Non
Reflex	314.00	3.30°	-58.30°	Non	Reflex	413.00	5.20°	-57.80°	Non
Reflex	317.00	4.80°	-58.30°	Non	Reflex	416.00	5.20°	-57.80°	Non
Reflex	320.00	2.10°	-58.30°	Non	Reflex	419.00	5.10°	-57.80°	Non
Reflex	323.00	2.80°	-58.20°	Non	Reflex	422.00	5.10°	-57.80°	Non
Reflex	326.00	3.20°	-58.20°	Non	Reflex	425.00	5.00°	-57.80°	Non
Reflex	329.00	3.70°	-58.20°	Non	Reflex	428.00	5.10°	-57.80°	Non
Reflex	332.00	2.50°	-58.20°	Oui	Reflex	431.00	5.10°	-57.70°	Non
Reflex	335.00	3.50°	-58.20°	Non	Reflex	434.00	5.30°	-57.70°	Non
Reflex	338.00	3.30°	-58.20°	Non	Reflex	437.00	5.60°	-57.70°	Non
Reflex	341.00	4.30°	-58.20°	Non	Reflex	440.00	5.80°	-57.70°	Non
Reflex	344.00	4.80°	-58.20°	Non	Reflex	443.00	5.80°	-57.60°	Non
Reflex	347.00	4.80°	-58.20°	Non	Reflex	446.00	5.70°	-57.60°	Non
Reflex	350.00	4.90°	-58.20°	Non	Reflex	449.00	5.70°	-57.60°	Non
Reflex	353.00	5.20°	-58.20°	Non	Reflex	452.00	5.70°	-57.50°	Non
Reflex	356.00	5.10°	-58.20°	Non	Reflex	455.00	5.70°	-57.50°	Non
Reflex	359.00	3.70°	-58.10°	Non					
Reflex	362.00	3.80°	-58.10°	Non					
Reflex	365.00	4.10°	-58.10°	Non					
Reflex	368.00	5.10°	-58.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.00	MT Mort-terrain						
2.00	140.20	SY; FIN; MTY Syénite; Grains fins; Grains moyens grenue à grains fin, localement phénocristaux de FP, sub brêchifications, localement craquelures, carbonâtes de fer, calcite, hématite, chlorite, HM+++	2.00	3.50	D030260	1.50	<0.005	0.001
2.00	70.50	CB04; HM04; CH01 Carbonaté 4; Hématisé 4; Chloriteux 1 localement carbonâtes de fer						
3.00	36.00	SY; POR Syénite; Porphyrique phénocristaux deFP sub automorphe ou arrondi 0.2-3 cm, localement zoné ou rosé	3.50	5.00	D030261	1.50	0.011	0.011
			5.00	6.50	D030262	1.50	0.005	0.005
			6.50	8.00	D030263	1.50	<0.005	0.001
			8.00	9.50	D030264	1.50	<0.005	0.001
			9.50	11.00	D030265	1.50	<0.005	0.001
			11.00	12.50	D030266	1.50	<0.005	0.001
			12.50	14.00	D030267	1.50	0.005	0.005
			14.00	15.50	D030268	1.50	0.006	0.006
			15.50	17.00	D030270	1.50	0.009	0.009
			17.00	18.50	D030271	1.50	<0.005	0.001
			18.50	20.00	D030272	1.50	<0.005	0.001
			20.00	21.50	D030273	1.50	<0.005	0.001
			21.50	23.00	D030274	1.50	<0.005	0.001
			23.00	24.50	D030275	1.50	<0.005	0.001
			24.50	26.00	D030276	1.50	<0.005	0.001
			26.00	27.50	D030277	1.50	0.009	0.009
			27.50	29.00	D030278	1.50	0.131	0.131
			29.00	30.50	D030280	1.50	<0.005	0.001
			30.50	32.00	D030281	1.50	<0.005	0.001
			32.00	33.50	D030282	1.50	0.005	0.005
			33.50	35.00	D030283	1.50	0.006	0.006
			35.00	36.50	D030284	1.50	<0.005	0.001
			36.50	38.00	D030285	1.50	0.058	0.058
			38.00	39.50	D030286	1.50	0.005	0.005
			39.50	41.00	D030287	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
48.50	54.50	SY; POR Syénite; Porphyrique phénocristaux de PF sub arrondi 0.2-2 cm	41.00	42.50	D030288	1.50	<0.005		0.001
			42.50	44.00	D030290	1.50	0.015		0.015
			44.00	45.50	D030291	1.50	<0.005		0.001
			45.50	47.00	D030292	1.50	<0.005		0.001
			47.00	48.50	D030293	1.50	<0.005		0.001
			48.50	50.00	D030294	1.50	<0.005		0.001
			50.00	51.50	D030295	1.50	<0.005		0.001
			51.50	53.00	D030297	1.50	<0.005		0.001
			53.00	54.50	D030298	1.50	<0.005		0.001
			54.50	56.00	D030300	1.50	<0.005		0.001
			56.00	57.50	D030301	1.50	<0.005		0.001
			57.50	59.00	D030302	1.50	<0.005		0.001
			59.00	60.50	D030303	1.50	<0.005		0.001
			60.50	62.00	D030304	1.50	<0.005		0.001
			62.00	63.50	D030305	1.50	<0.005		0.001
			63.50	65.00	D030306	1.50	<0.005		0.001
			70.50	92.00	HM03; SR02; CB02; CH02 Hématisé 3; Séricitique 2; Carbonaté 2; Chloriteux 2	65.00	66.50	D030307	1.50
66.50	68.00	D030308				1.50	<0.005		0.001
68.00	69.50	D030310				1.50	<0.005		0.001
69.50	71.00	D030311				1.50	<0.005		0.001
71.00	72.50	D030312				1.50	<0.005		0.001
72.50	74.00	D030313				1.50	0.005		0.005
74.00	75.50	D030314				1.50	<0.005		0.001
75.50	77.00	D030315				1.50	<0.005		0.001
77.00	78.50	D030316				1.50	<0.005		0.001
78.50	80.00	D030317				1.50	0.011		0.011
86.00	89.00	SY; POR Syénite; Porphyrique phénocristaux de FP en lattes ou sub automorphe rosé, 0.2-3 cm	80.00	81.50	D030318	1.50	<0.005		0.001
			81.50	83.00	D030320	1.50	0.005		0.005
			83.00	84.50	D030321	1.50	<0.005		0.001
			84.50	86.00	D030322	1.50	<0.005		0.001
			86.00	87.50	D030323	1.50	<0.005		0.001
			87.50	89.00	D030324	1.50	<0.005		0.001
			89.00	90.50	D030325	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
92.00	116.80	CB04; HM03; CH02; SR01 Carbonaté 4; Hématisé 3; Chloriteux 2; Séricitique 1	90.50	92.00	D030326	1.50	<0.005		0.001
			92.00	93.50	D030327	1.50	<0.005		0.001
			93.50	95.00	D030328	1.50	0.012		0.012
			95.00	96.50	D030330	1.50	<0.005		0.001
			96.50	98.00	D030331	1.50	<0.005		0.001
			98.00	99.50	D030332	1.50	0.006		0.006
			99.50	101.00	D030333	1.50	0.050		0.050
			101.00	102.50	D030334	1.50	0.009		0.009
104.00	116.50	SY; POR Syénite; Porphyrique phénocristaux de FP sub automorphe ou arrondi 0.2-2 cm, 10-20% des échantillons	102.50	104.00	D030335	1.50	<0.005		0.001
			104.00	105.50	D030337	1.50	<0.005		0.001
			105.50	107.00	D030338	1.50	0.006		0.006
			107.00	108.50	D030340	1.50	0.010		0.010
			108.50	110.00	D030341	1.50	0.005		0.005
			110.00	111.50	D030342	1.50	<0.005		0.001
			111.50	113.00	D030343	1.50	<0.005		0.001
			113.00	114.50	D030344	1.50	0.005		0.005
116.80	117.90	SR03; HM01; CB01 Séricitique 3; Hématisé 1; Carbonaté 1	114.50	116.00	D030345	1.50	0.011		0.011
			116.00	117.50	D030346	1.50	0.021		0.021
			117.50	119.00	D030347	1.50	0.182		0.182
			119.00	120.50	D030348	1.50	0.005		0.005
			120.50	122.00	D030350	1.50	<0.005		0.001
			122.00	123.50	D030351	1.50	<0.005		0.001
			123.50	125.00	D030352	1.50	<0.005		0.001
			125.00	126.50	D030353	1.50	<0.005		0.001
117.90	398.50	CB04; CH01; HM03; SR Carbonaté 4; Chloriteux 1; Hématisé 3; Séricitique	126.50	128.00	D030354	1.50	0.005		0.005
			128.00	129.50	D030355	1.50	<0.005		0.001
			129.50	131.00	D030356	1.50	<0.005		0.001
			131.00	132.50	D030357	1.50	0.006		0.006
			132.50	134.00	D030358	1.50	0.006		0.006
			134.00	135.50	D030360	1.50	0.005		0.005
			135.50	137.00	D030361	1.50	<0.005		0.001
			137.00	138.50	D030362	1.50	0.020		0.020
128.00	140.30	SY; POR; FIN; MOY Syénite; Porphyrique; Grains fins; Grains moyens phénocristaux sub automorphe 0.2-3 cm ± 5-20% localement zonés	128.00	129.50	D030355	1.50	<0.005		0.001
			129.50	131.00	D030356	1.50	<0.005		0.001
			131.00	132.50	D030357	1.50	0.006		0.006
			132.50	134.00	D030358	1.50	0.006		0.006
			134.00	135.50	D030360	1.50	0.005		0.005
			135.50	137.00	D030361	1.50	<0.005		0.001
			137.00	138.50	D030362	1.50	0.020		0.020

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
140.30	141.50	QZVN Veine de Quartz massive 60° localement fragments d'éponte hématisé ou chloritisé, carbonâtes, Chlorite	138.50	140.20	D030363	1.70	0.012		0.012
			140.20	141.50	D030364	1.30	<0.005		0.001
140.30	228.50	SY; POR Syénite; Porphyrique phénocristaux sub automorphe 0.2-3 cm ± 10-20% localement zonés							
141.50	438.90	SY; FIN; MTY Syénite 60°; Grains fins; Grains moyens grenue à grains moyen à fin, phénocristaux sub automorphe, localement craquelures ou sub bréchifications, chlorite, hématite, PY fine	141.50	143.00	D030365	1.50	0.017		0.017
			143.00	144.50	D030366	1.50	0.011		0.011
			144.50	146.00	D030367	1.50	0.005		0.005
			146.00	147.50	D030368	1.50	<0.005		0.001
			147.50	149.00	D030370	1.50	<0.005		0.001
			149.00	150.50	D030371	1.50	<0.005		0.001
			150.50	152.00	D030372	1.50	<0.005		0.001
			152.00	153.50	D030373	1.50	<0.005		0.001
			153.50	155.00	D030374	1.50	<0.005		0.001
			155.00	156.50	D030375	1.50	0.024		0.024
			156.50	158.00	D030377	1.50	<0.005		0.001
			158.00	159.50	D030378	1.50	<0.005		0.001
			159.50	161.00	D030380	1.50	<0.005		0.001
			161.00	162.50	D030381	1.50	<0.005		0.001
			162.50	164.00	D030382	1.50	0.006		0.006
			164.00	165.50	D030383	1.50	<0.005		0.001
			165.50	167.00	D030384	1.50	0.006		0.006
			167.00	168.50	D030385	1.50	0.005		0.005
			168.50	170.00	D030386	1.50	0.051		0.051
			170.00	171.50	D030387	1.50	0.005		0.005
171.50	173.00	D030388	1.50	<0.005		0.001			
173.00	174.50	D030390	1.50	<0.005		0.001			
174.50	176.00	D030391	1.50	0.005		0.005			
176.00	177.50	D030392	1.50	<0.005		0.001			
177.50	179.00	D030393	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	179.00	180.50	D030394	1.50	<0.005		0.001
	180.50	182.00	D030395	1.50	0.006		0.006
	182.00	183.50	D030396	1.50	<0.005		0.001
	183.50	185.00	D030397	1.50	0.007		0.007
	185.00	186.50	D030398	1.50	0.046		0.046
	186.50	188.00	D030400	1.50	0.005		0.005
	188.00	189.50	D030401	1.50	0.017		0.017
	189.50	191.00	D030402	1.50	0.005		0.005
	191.00	192.50	D030403	1.50	0.006		0.006
	192.50	194.00	D030404	1.50	<0.005		0.001
	194.00	195.50	D030405	1.50	<0.005		0.001
	195.50	197.00	D030406	1.50	<0.005		0.001
	197.00	198.50	D030407	1.50	<0.005		0.001
	198.50	200.00	D030408	1.50	<0.005		0.001
	200.00	201.50	D030410	1.50	<0.005		0.001
	201.50	203.00	D030411	1.50	<0.005		0.001
	203.00	204.50	D030412	1.50	0.038		0.038
	204.50	206.00	D030413	1.50	0.020		0.020
	206.00	207.50	D030414	1.50	<0.005		0.001
	207.50	209.00	D030415	1.50	<0.005		0.001
	209.00	210.50	D030417	1.50	<0.005		0.001
	210.50	212.00	D030418	1.50	<0.005		0.001
	212.00	213.50	D030420	1.50	0.052		0.052
	213.50	215.00	D030421	1.50	0.006		0.006
	215.00	216.50	D030422	1.50	<0.005		0.001
	216.50	218.00	D030423	1.50	0.013		0.013
	218.00	219.50	D030424	1.50	<0.005		0.001
	219.50	221.00	D030425	1.50	0.005		0.005
	221.00	222.50	D030426	1.50	<0.005		0.001
	222.50	224.00	D030427	1.50	<0.005		0.001
	224.00	225.50	D030428	1.50	<0.005		0.001
	225.50	227.00	D030430	1.50	<0.005		0.001
	227.00	228.50	D030431	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
238.30	360.40	SY; POR Syérite; Porphyrique phénocristaux sub automorphe 0.2- cm rosé ou blanchâtre	228.50	230.00	D030432	1.50	0.148		0.148
			230.00	231.50	D030433	1.50	0.825		0.825
			231.50	233.00	D030434	1.50	0.006		0.006
			233.00	234.50	D030435	1.50	0.019		0.019
			234.50	236.00	D030436	1.50	0.006		0.006
			236.00	237.20	D030437	1.20	0.010		0.010
			237.20	238.20	D030438	1.00	0.011		0.011
			238.20	239.50	D030440	1.30	0.005		0.005
			239.50	241.00	D030441	1.50	0.010		0.010
			241.00	242.50	D030442	1.50	0.008		0.008
			242.50	244.00	D030443	1.50	0.005		0.005
			244.00	245.50	D030444	1.50	<0.005		0.001
			245.50	247.00	D030445	1.50	0.006		0.006
			247.00	248.50	D030446	1.50	0.008		0.008
			248.50	250.00	D030447	1.50	0.013		0.013
			250.00	251.50	D030448	1.50	<0.005		0.001
			251.50	253.00	D030450	1.50	0.009		0.009
			253.00	254.50	D030451	1.50	0.026		0.026
			254.50	256.00	D030452	1.50	0.020		0.020
			256.00	257.50	D030453	1.50	0.058		0.058
			257.50	259.00	D030454	1.50	0.009		0.009
			259.00	260.50	D030455	1.50	0.007		0.007
			260.50	262.00	D030457	1.50	0.007		0.007
			262.00	263.50	D030458	1.50	<0.005		0.001
			263.50	265.00	D030460	1.50	<0.005		0.001
			265.00	266.50	D030461	1.50	<0.005		0.001
			266.50	268.00	D030462	1.50	0.033		0.033
			268.00	269.50	D030463	1.50	0.005		0.005
269.50	271.00	D030464	1.50	<0.005		0.001			
271.00	272.50	D030465	1.50	<0.005		0.001			
272.50	274.00	D030466	1.50	<0.005		0.001			
274.00	275.50	D030467	1.50	<0.005		0.001			
275.50	277.00	D030468	1.50	0.012		0.012			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	277.00	278.50	D030470	1.50	<0.005		0.001
	278.50	280.00	D030471	1.50	<0.005		0.001
	280.00	281.50	D030472	1.50	<0.005		0.001
	281.50	283.00	D030473	1.50	<0.005		0.001
	283.00	284.50	D030474	1.50	<0.005		0.001
	284.50	286.00	D030475	1.50	<0.005		0.001
	286.00	287.50	D030476	1.50	<0.005		0.001
	287.50	289.00	D030477	1.50	<0.005		0.001
	289.00	290.50	D030478	1.50	<0.005		0.001
	290.50	292.00	D030480	1.50	0.005		0.005
	292.00	293.50	D030481	1.50	<0.005		0.001
	293.50	295.00	D030482	1.50	0.006		0.006
	295.00	296.50	D030483	1.50	<0.005		0.001
	296.50	298.00	D030484	1.50	0.023		0.023
	298.00	299.50	D030485	1.50	<0.005		0.001
	299.50	301.00	D030486	1.50	<0.005		0.001
	301.00	302.50	D030487	1.50	<0.005		0.001
	302.50	304.00	D030488	1.50	<0.005		0.001
	304.00	305.50	D030490	1.50	<0.005		0.001
	305.50	307.00	D030491	1.50	<0.005		0.001
	307.00	308.50	D030492	1.50	<0.005		0.001
	308.50	310.00	D030493	1.50	<0.005		0.001
	310.00	311.00	D030494	1.00	<0.005		0.001
	311.00	312.50	D030495	1.50	0.066		0.066
	312.50	314.00	D030497	1.50	0.008		0.008
	314.00	315.50	D030498	1.50	0.029		0.029
	315.50	317.00	D030500	1.50	<0.005		0.001
	317.00	318.50	D030501	1.50	<0.005		0.001
	318.50	320.00	D030502	1.50	0.008		0.008
	320.00	321.50	D030503	1.50	0.048		0.048
	321.50	323.00	D030504	1.50	0.016		0.016
	323.00	324.50	D030505	1.50	0.005		0.005
	324.50	326.00	D030506	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
379.00	393.80	SY; POR Syénite; Porphyrique phénocritaux de fP sub automorphe irrég diss, calcite, chlorite, PY fine	375.50	377.00	D030545	1.50	0.006		0.006
			377.00	378.00	D030546	1.00	0.015		0.015
			378.00	379.50	D030547	1.50	0.295		0.295
			379.50	381.00	D030548	1.50	0.008		0.008
			381.00	382.50	D030550	1.50	<0.005		0.001
			382.50	384.00	D030551	1.50	0.137		0.137
			384.00	385.50	D030552	1.50	0.118		0.118
			385.50	387.00	D030553	1.50	0.008		0.008
			387.00	388.50	D030554	1.50	<0.005		0.001
			388.50	390.00	D030555	1.50	0.010		0.010
			390.00	391.50	D030556	1.50	<0.005		0.001
			391.50	393.00	D030557	1.50	0.073		0.073
			393.00	394.50	D030558	1.50	0.020		0.020
			394.50	396.00	D030560	1.50	0.051		0.051
			396.00	397.50	D030561	1.50	0.139		0.139
398.50	455.00	CB05; SR02; SI02; HM03; BL02 Carbonaté 5; Séricitique 2; Silicifié 2; Hémathisé 3; Potassique blanchi 2 PY fine diss	397.50	398.50	D030562	1.00	0.405		0.405
			398.50	400.00	D030563	1.50	0.565		0.565
			400.00	401.50	D030564	1.50	0.746		0.746
			401.50	402.70	D030565	1.20	3.900		3.900
			402.70	403.70	D030566	1.00	3.040		3.040
			403.70	405.00	D030567	1.30	0.258		0.258
			405.00	406.50	D030568	1.50	0.626		0.626
			406.50	408.00	D030570	1.50	1.615		1.615
			408.00	409.50	D030571	1.50	1.530		1.530
			409.50	411.00	D030572	1.50	0.191		0.191
			411.00	412.50	D030573	1.50	0.760		0.760
			412.50	414.00	D030574	1.50	1.765		1.765
			414.00	415.50	D030575	1.50	1.305		1.305
			415.50	417.00	D030577	1.50	0.574		0.574
			417.00	418.00	D030578	1.00	1.150		1.150
418.00	419.50	D030580	1.50	0.988		0.988			
419.50	421.00	D030581	1.50	0.727		0.727			
421.00	422.50	D030582	1.50	1.120		1.120			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
426.00	437.90	SY; POR Syénite; Porphyrique phénocristaux de FP blanchâtre, localement sub bréchique,	422.50	424.00	D030583	1.50	0.527		0.527
			424.00	425.50	D030584	1.50	0.745		0.745
			425.50	426.50	D030585	1.00	1.260		1.260
			426.50	428.00	D030586	1.50	0.155		0.155
			428.00	429.50	D030587	1.50	1.765		1.765
			429.50	431.00	D030588	1.50	0.686		0.686
			431.00	432.50	D030590	1.50	0.352		0.352
			432.50	434.00	D030591	1.50	0.428		0.428
			434.00	435.50	D030592	1.50	0.426		0.426
			435.50	436.90	D030593	1.40	0.052		0.052
			436.90	437.90	D030594	1.00	1.955		1.955
438.90	455.00	BA; APH; AMY Basalte 40°; Aphanitique; Amygdalaire massive amygdules de QZ-calcite sub arrondi, chlorite, Séricite, localement tâches brunâtre, forte altération en calcite, PY irrég diss	437.90	438.90	D030595	1.00	6.930		6.930
			438.90	440.00	D030596	1.10	0.093		0.093
			440.00	441.50	D030597	1.50	0.016		0.016
			441.50	443.00	D030598	1.50	0.005		0.005
			443.00	444.50	D030600	1.50	<0.005		0.001
443.90	455.00	CIS Cisaillement 40°	444.50	446.00	D030601	1.50	<0.005		0.001
			446.00	447.50	D030602	1.50	<0.005		0.001
			447.50	449.00	D030603	1.50	<0.005		0.001
			449.00	450.50	D030604	1.50	0.006		0.006
			450.50	452.00	D030605	1.50	<0.005		0.001
			452.00	453.50	D030606	1.50	<0.005		0.001
			453.50	455.00	D030607	1.50	<0.005		0.001
455.00	Fin du sondage Nombre d'échantillons : 306 Nombre d'échantillons QAQC : 42 Longueur totale échantillonnée : 453.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
14.00	15.50	D030269	D030268	1.50	0.005	0.005
27.50	27.50	D030279	J	0.00	0.835	0.835
41.00	42.50	D030289	D030288	1.50	<0.005	0.001
50.00	50.00	D030296	M1	0.00	<0.005	0.001
53.00	53.00	D030299	K	0.00	1.130	1.130
66.50	68.00	D030309	D030308	1.50	<0.005	0.001
80.00	80.00	D030319	L	0.00	2.040	2.040
93.50	95.00	D030329	D030328	1.50	0.016	0.016
102.50	102.50	D030336	M1	0.00	<0.005	0.001
105.50	105.50	D030339	M	0.00	3.160	3.160
119.00	120.50	D030349	D030348	1.50	0.005	0.005
132.50	132.50	D030359	J	0.00	0.660	0.660
146.00	147.50	D030369	D030368	1.50	<0.005	0.001
155.00	155.00	D030376	M1	0.00	<0.005	0.001
158.00	158.00	D030379	K	0.00	1.220	1.220
171.50	173.00	D030389	D030388	1.50	<0.005	0.001
185.00	185.00	D030399	L	0.00	2.230	2.230
198.50	200.00	D030409	D030408	1.50	<0.005	0.001
207.50	207.50	D030416	M1	0.00	<0.005	0.001
210.50	210.50	D030419	M	0.00	3.170	3.170
224.00	225.50	D030429	D030428	1.50	<0.005	0.001
237.20	237.20	D030439	J	0.00	0.755	0.755
250.00	251.50	D030449	D030448	1.50	0.005	0.005
259.00	259.00	D030456	M1	0.00	<0.005	0.001
262.00	262.00	D030459	K	0.00	1.085	1.085
275.50	277.00	D030469	D030468	1.50	0.006	0.006
289.00	289.00	D030479	L	0.00	2.110	2.110
302.50	304.00	D030489	D030488	1.50	<0.005	0.001
311.00	311.00	D030496	M1	0.00	<0.005	0.001
314.00	314.00	D030499	M	0.00	3.060	3.060
327.50	329.00	D030509	D030508	1.50	0.025	0.025
341.00	341.00	D030519	J	0.00	0.803	0.803
354.50	356.00	D030529	D030528	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
363.50	363.50	D030536	M1	0.00	<0.005	0.001
366.50	366.50	D030539	K	0.00	1.115	1.115
379.50	381.00	D030549	D030548	1.50	0.005	0.005
393.00	393.00	D030559	L	0.00	2.180	2.180
405.00	406.50	D030569	D030568	1.50	0.924	0.924
414.00	414.00	D030576	M1	0.00	<0.005	0.001
417.00	417.00	D030579	M	0.00	2.930	2.930
429.50	431.00	D030589	D030588	1.50	0.684	0.684
441.50	441.50	D030599	J	0.00	0.673	0.673

Corporation Minière Osisko Div. Exploration

Sondage : BD10-281	Titre minier :	Section :	630400
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : SylvainSAVADOGO	Du : 2010-06-08	Date de description :	
	Au : 2010-06-11		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 246.00 m

UTM

Est	630 400.2
Nord	5 374 263.2
Élévation	308.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.00°	0.00°	Oui
Reflex	5.00	176.90°	-61.10°	Oui
Reflex	8.00	175.80°	-60.70°	Non
Reflex	11.00	175.10°	-60.70°	Non
Reflex	14.00	175.60°	-60.70°	Non
Reflex	17.00	176.10°	-60.60°	Non
Reflex	20.00	176.40°	-60.70°	Non
Reflex	23.00	176.50°	-60.60°	Non
Reflex	26.00	176.60°	-60.60°	Non
Reflex	29.00	176.60°	-60.60°	Non
Reflex	32.00	177.00°	-60.50°	Non
Reflex	35.00	176.50°	-60.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	177.60°	-60.40°	Non
Reflex	41.00	175.60°	-60.30°	Oui
Reflex	44.00	177.50°	-60.30°	Non
Reflex	47.00	177.50°	-60.30°	Non
Reflex	50.00	177.40°	-60.30°	Non
Reflex	53.00	177.30°	-60.30°	Non
Reflex	56.00	178.60°	-60.20°	Non
Reflex	59.00	177.50°	-60.20°	Non
Reflex	62.00	179.20°	-60.20°	Non
Reflex	65.00	177.80°	-60.10°	Non
Reflex	68.00	182.00°	-60.20°	Oui
Reflex	71.00	179.20°	-60.10°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	176.40°	-60.20°	Non	Reflex	173.00	179.40°	-59.40°	Non
Reflex	77.00	177.30°	-60.00°	Non	Reflex	176.00	179.00°	-59.40°	Non
Reflex	80.00	179.10°	-59.90°	Non	Reflex	179.00	182.10°	-59.40°	Oui
Reflex	83.00	178.40°	-59.90°	Non	Reflex	182.00	182.10°	-59.40°	Oui
Reflex	86.00	177.80°	-59.80°	Non	Reflex	185.00	179.90°	-59.40°	Non
Reflex	89.00	178.40°	-59.80°	Non	Reflex	188.00	180.60°	-59.40°	Non
Reflex	92.00	178.50°	-59.80°	Non	Reflex	191.00	181.00°	-59.40°	Non
Reflex	95.00	179.20°	-59.80°	Non	Reflex	194.00	181.20°	-59.40°	Non
Reflex	98.00	179.40°	-59.80°	Non	Reflex	197.00	181.10°	-59.40°	Non
Reflex	101.00	178.50°	-59.80°	Non	Reflex	200.00	181.40°	-59.30°	Non
Reflex	104.00	178.90°	-59.80°	Non	Reflex	203.00	181.50°	-59.30°	Non
Reflex	107.00	179.80°	-59.80°	Non	Reflex	206.00	181.70°	-59.30°	Non
Reflex	110.00	179.50°	-59.80°	Non	Reflex	209.00	181.80°	-59.30°	Non
Reflex	113.00	179.70°	-59.80°	Non	Reflex	212.00	181.70°	-59.30°	Non
Reflex	116.00	179.50°	-59.80°	Non	Reflex	215.00	181.80°	-59.30°	Non
Reflex	119.00	179.60°	-59.80°	Non	Reflex	218.00	181.70°	-59.20°	Non
Reflex	122.00	179.70°	-59.80°	Non	Reflex	221.00	181.90°	-59.10°	Non
Reflex	125.00	179.70°	-59.70°	Non	Reflex	224.00	181.60°	-58.90°	Non
Reflex	128.00	179.70°	-59.70°	Non	Reflex	227.00	182.10°	-58.80°	Non
Reflex	131.00	179.70°	-59.70°	Non	Reflex	230.00	181.90°	-58.60°	Non
Reflex	134.00	179.80°	-59.70°	Non	Reflex	233.00	181.70°	-58.50°	Non
Reflex	137.00	179.70°	-59.70°	Non	Reflex	236.00	181.70°	-58.40°	Non
Reflex	140.00	179.90°	-59.70°	Non	Reflex	239.00	182.00°	-58.10°	Non
Reflex	143.00	179.90°	-59.70°	Non	Reflex	242.00	182.30°	-57.50°	Non
Reflex	146.00	179.90°	-59.70°	Non	Reflex	245.00	181.80°	-56.80°	Non
Reflex	149.00	180.50°	-59.60°	Non					
Reflex	152.00	180.30°	-59.60°	Non					
Reflex	155.00	180.30°	-59.60°	Non					
Reflex	158.00	180.20°	-59.60°	Non					
Reflex	161.00	180.30°	-59.60°	Non					
Reflex	164.00	178.20°	-59.50°	Non					
Reflex	167.00	181.10°	-59.50°	Non					
Reflex	170.00	178.70°	-59.40°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.50	MT Mort-terrain MT							
3.50	15.00	SY Syénite Syénite avec des phenocristaux rarissime de Fp; modérément carbonaté; modérément hématisé, epu sericitique et peu chloriteux; contenant un passage plus ou moins sericitique et chloriteux; Py disséminé dans la matrice entre 0,2 et 0,5%;							
3.50	15.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux modérément carbonaté; modérément hématisé; peu sericitique et peu chloriteux;	3.50	5.00	D046029	1.50	0.031		0.031
			5.00	6.50	D046031	1.50	0.155		0.155
			6.50	8.00	D046033	1.50	0.198		0.198
			8.00	9.50	D046034	1.50	0.794		0.794
			9.50	11.00	D046035	1.50	0.864		0.864
			11.00	12.50	D046036	1.50	0.028		0.028
			12.50	14.00	D046037	1.50	0.139		0.139
			14.00	15.00	D046038	1.00	0.063		0.063
15.00	26.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec des phenocristaux moyens de Fp; modérément silicifié; partiellement peu hématisé; peu sericitique et peu chloriteux; fin cristaux Py disséminé dans la matrice entre 0,5 et 0,8%; veinules de Qz en network;							
15.00	26.00	SI05; SR; CH Silicifié 5; Séricitique; Chloriteux modérément silicifié; peu sericitique et peu chloriteux;							
15.00	26.00	Py00.8 Pyrite 0.8% cristaux de Py disséminé dans la matrice jusqu'à 0,8%;	15.00	16.00	D046039	1.00	1.345		1.345
			16.00	17.00	D046041	1.00	1.790		1.790
			17.00	18.50	D046042	1.50	1.780		1.780
			18.50	20.00	D046043	1.50	0.873		0.873
			20.00	21.50	D046044	1.50	2.660		2.660
			21.50	23.00	D046045	1.50	2.070		2.070
			23.00	24.50	D046046	1.50	2.050		2.050
			24.50	26.00	D046047	1.50	1.190		1.190
26.00	118.00	SY; POR Syénite; Porphyrique Syénite avec des phenocristaux de Fp; modérément hématisé,							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
26.00	118.00	partiellement peu sericitique et partiellement peu chloriteux; ; Py disséminé dans la matrice entre 0,2 et 0,5% et entre 0,5 et 0,8% dans les zones peu hématisées, peu sericitique et peu chloriteux; veinules de Qz en network; contenant vQz fumé, orientées et des zones cataclasées; HM05; SR; CH Hématisé 5; Séricitique; Chloriteux modérément hématisé; partiellement peu sericitique et peu chloriteux;	26.00	27.50	D046048	1.50	0.527		0.527
			27.50	29.00	D046049	1.50	0.645		0.645
			29.00	30.50	D046051	1.50	0.339		0.339
			30.50	32.00	D046052	1.50	0.537		0.537
			32.00	33.50	D046053	1.50	0.298		0.298
			33.50	35.00	D046054	1.50	0.212		0.212
			35.00	36.50	D046055	1.50	1.145		1.145
			36.50	38.00	D046056	1.50	0.270		0.270
			38.00	39.50	D046057	1.50	0.368		0.368
			39.50	41.00	D046058	1.50	0.269		0.269
			41.00	42.50	D046059	1.50	0.901		0.901
			42.50	44.00	D046061	1.50	1.475		1.475
			44.00	45.50	D046062	1.50	3.310		3.310
			45.50	47.00	D046063	1.50	2.870		2.870
			47.00	48.50	D046064	1.50	1.455		1.455
			48.50	50.00	D046065	1.50	0.966		0.966
			50.00	51.50	D046066	1.50	0.248		0.248
			51.50	53.00	D046067	1.50	0.431		0.431
			53.00	54.50	D046068	1.50	0.269		0.269
			54.50	56.00	D046069	1.50	0.018		0.018
			56.00	57.50	D046071	1.50	0.032		0.032
			57.50	59.00	D046073	1.50	0.101		0.101
			59.00	60.50	D046074	1.50	0.089		0.089
			60.50	62.00	D046075	1.50	0.377		0.377
			62.00	63.50	D046076	1.50	2.890		2.890
			63.50	65.00	D046077	1.50	1.300		1.300
			65.00	66.50	D046078	1.50	1.450		1.450
			66.50	68.00	D046079	1.50	1.160		1.160
			68.00	69.50	D046081	1.50	1.775		1.775

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	69.50	71.00	D046082	1.50	1.205		1.205
	71.00	72.50	D046083	1.50	1.675		1.675
	72.50	74.00	D046084	1.50	1.280		1.280
	74.00	75.50	D046085	1.50	0.683		0.683
	75.50	77.00	D046086	1.50	0.312		0.312
	77.00	78.50	D046087	1.50	0.131		0.131
	78.50	80.00	D046088	1.50	0.065		0.065
	80.00	81.50	D046089	1.50	1.225		1.225
	81.50	83.00	D046091	1.50	0.608		0.608
	83.00	84.50	D046092	1.50	0.119		0.119
	84.50	86.00	D046093	1.50	0.158		0.158
	86.00	87.50	D046094	1.50	0.035		0.035
	87.50	89.00	D046095	1.50	0.248		0.248
	89.00	90.50	D046096	1.50	0.178		0.178
	90.50	92.00	D046097	1.50	0.041		0.041
	92.00	93.50	D046098	1.50	0.347		0.347
	93.50	95.00	D046099	1.50	0.217		0.217
	95.00	96.50	D046101	1.50	0.191		0.191
	96.50	98.00	D046102	1.50	0.460		0.460
	98.00	99.50	D046103	1.50	0.671		0.671
	99.50	101.00	D046104	1.50	2.810		2.810
	101.00	102.50	D046105	1.50	1.995		1.995
	102.50	104.00	D046106	1.50	0.834		0.834
	104.00	105.50	D046107	1.50	0.851		0.851
	105.50	107.00	D046108	1.50	0.375		0.375
	107.00	108.50	D046109	1.50	0.741		0.741
	108.50	110.00	D046111	1.50	1.180		1.180
	110.00	111.50	D046113	1.50	0.665		0.665
	111.50	113.00	D046114	1.50	0.803		0.803
	113.00	114.50	D046115	1.50	0.545		0.545
	114.50	116.00	D046116	1.50	2.480		2.480
	116.00	117.50	D046117	1.50	0.784		0.784
	117.50	119.00	D046118	1.50	2.200		2.200

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
118.00	123.50	SY; POR Syénite; Porphyrique Syénite porphyrique avec des phenocristaux moyens de Fp; plus ou moins silicifié; partiellement peu hématisé; peu sericitique et peu chloriteux; fin cristaux Py disséminé dans la matrice entre 0,5 et 0,8%; veinules de Qz en network; la zone est partiellement cataclasée; les contacts sont nets;							
118.00	123.50	SiO3; HM; SR; CH Silicifié 3; Hématisé; Séricitique; Chloriteux plus ou moins silicifié; peu hématisé, peu sericitique, peu chloriteux;							
118.00	123.50	Py00.8 Pyrite 0.8% cristaux de Py disséminé dans la matrice jusqu'à 0,8%;	119.00	120.50	D046119	1.50	1.740		1.740
			120.50	122.00	D046121	1.50	0.270		0.270
			122.00	123.50	D046122	1.50	1.635		1.635
123.50	197.00	SY; POR Syénite; Porphyrique Syénite avec des phenocristaux de Fp; modérément hématisé, peu sericitique et peu chloriteux; ; Py disséminé dans la matrice entre 0,2 et 0,5% et entre 0,5 et 0,8% dans les zones peu hématisées, peu sericitique et peu chloriteux; veinules de Qz en network; contenant vQz fumé, orientées et des zones cataclasées; la zone de contact est marquée par un faible cisaillement à 80°AC et une cataclase entre 197m et 198m, elle est partiellement plus ou moins silicifiée, plus ou moins hématisée, peu sericitique et peu chloriteux;							
123.50	197.00	HM05; SR; CH Hématisé 5; Séricitique; Chloriteux modérément hématisé; partiellement peu sericitique et peu chloriteux;	123.50	125.00	D046123	1.50	1.470		1.470
			125.00	126.50	D046124	1.50	0.951		0.951
			126.50	128.00	D046125	1.50	2.500		2.500
			128.00	129.50	D046126	1.50	0.716		0.716
			129.50	131.00	D046127	1.50	1.365		1.365
			131.00	132.50	D046128	1.50	0.926		0.926
			132.50	134.00	D046129	1.50	0.515		0.515
			134.00	135.50	D046131	1.50	0.305		0.305
			135.50	137.00	D046132	1.50	0.429		0.429
			137.00	138.50	D046133	1.50	2.270		2.270
			138.50	140.00	D046134	1.50	1.490		1.490
			140.00	141.50	D046135	1.50	0.120		0.120
			141.50	143.00	D046136	1.50	0.128		0.128

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	143.00	144.50	D046137	1.50	0.321		0.321
	144.50	146.00	D046138	1.50	0.277		0.277
	146.00	147.50	D046139	1.50	0.505		0.505
	147.50	149.00	D046141	1.50	0.158		0.158
	149.00	150.50	D046142	1.50	0.279		0.279
	150.50	152.00	D046143	1.50	0.578		0.578
	152.00	153.50	D046144	1.50	0.243		0.243
	153.50	155.00	D046145	1.50	0.122		0.122
	155.00	156.50	D046146	1.50	0.056		0.056
	156.50	158.00	D046147	1.50	0.040		0.040
	158.00	159.50	D046148	1.50	0.033		0.033
	159.50	161.00	D046149	1.50	0.020		0.020
	161.00	162.50	D046151	1.50	0.094		0.094
	162.50	164.00	D046153	1.50	0.312		0.312
	164.00	165.50	D046154	1.50	0.034		0.034
	165.50	167.00	D046155	1.50	0.006		0.006
	167.00	168.50	D046156	1.50	1.535		1.535
	168.50	170.00	D046157	1.50	0.036		0.036
	170.00	171.50	D046158	1.50	0.007		0.007
	171.50	173.00	D046159	1.50	1.110		1.110
	173.00	174.50	D046161	1.50	1.220		1.220
	174.50	176.00	D046162	1.50	0.124		0.124
	176.00	177.50	D046163	1.50	1.065		1.065
	177.50	179.00	D046164	1.50	0.026		0.026
	179.00	180.50	D046165	1.50	0.074		0.074
	180.50	182.00	D046166	1.50	0.069		0.069
	182.00	183.50	D046167	1.50	0.404		0.404
	183.50	185.00	D046168	1.50	0.072		0.072
	185.00	186.50	D046169	1.50	0.062		0.062
	186.50	188.00	D046171	1.50	0.046		0.046
	188.00	189.50	D046172	1.50	0.014		0.014
	189.50	191.00	D046173	1.50	<0.005		0.001
	191.00	192.50	D046174	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
197.00	210.50	SY; CAT; POR Syénite; Cataclasée; Porphyrique Syénite (RESY) plus ou moins à modérément silicifiée, partiellement peu sericitique et peu chloriteux; partiellement cataclasée et peu porphyrique; contenant des vQz blanc et des vQz fumée; fin cristaux de Py disséminé dans la matrice jusqu'à 0,8%; les zones de contact sont peu à plus ou moins sericitique peu chloriteux et peu hématisé;	192.50	194.00	D046175	1.50	<0.005		0.001
			194.00	195.50	D046176	1.50	0.005		0.005
			195.50	197.00	D046177	1.50	<0.005		0.001
197.00	210.50	SI05; SR03; CH03; HM03 Silicifié 5; Séricitique 3; Chloriteux 3; Hématisé 3 plus ou moins à modérément silicifié; partiellement peu sericitique et peu chloriteux; peu hématisé;							
197.00	210.50	Py00.8 Pyrite 0.8% cristaux de Py disséminé dans la matrice jusqu'à 0,8%;	197.00	198.50	D046178	1.50	0.632		0.632
			198.50	200.00	D046179	1.50	1.740		1.740
			200.00	201.50	D046181	1.50	3.170		3.170
			201.50	203.00	D046182	1.50	4.480		4.480
			203.00	204.50	D046183	1.50	4.760		4.760
			204.50	206.00	D046184	1.50	3.070		3.070
			206.00	207.50	D046185	1.50	6.170		6.170
			207.50	209.00	D046186	1.50	2.890		2.890
			209.00	210.50	D046187	1.50	1.830		1.830
210.50	222.50	SY; POR Syénite; Porphyrique syénite peu porphyrique avec quelques phenocristaux de Fp; plus ou moins sericitique, peu chloriteux et peu hématisé; avec un cisaillement apparent 80°AC; fin cristaux de Py disséminée dans la matrice jusqu'à 0,5%; la zone de contact avec le tuff est modérément carbonatée, plus ou sericitique et peu chloriteux;							
			210.50	212.00	D046188	1.50	0.018		0.018
			212.00	213.50	D046189	1.50	0.058		0.058
			213.50	215.00	D046191	1.50	0.006		0.006
			215.00	216.50	D046193	1.50	0.104		0.104
			216.50	218.00	D046194	1.50	0.113		0.113
210.50	222.50	SR03; CH03; CH Séricitique 3; Chloriteux 3; Chloriteux plus ou moins sericitique; peu à plus ou moins chloriteux; peu hématisé;	218.00	219.50	D046195	1.50	0.098		0.098

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
222.50	243.50	TU Tuf à cendre/lapillis tuff à blocs; plus ou moins à modérément carbonaté, peu à plus ou moins sericitique, peu à plus moins chloriteux; les blocs sont sericitique et chloriteux et de différentes couleurs et de tailles; certaines bloc contiennent des amygdules et des leucoxènes; certains blocs sont fuchsitiques entre 221,5m et 225,5m; cristaux de Py disséminée dans la matrice et les vQz-CC, jusqu'à 0,5%; la zone est cisailée à 30°AC et contient des vQz-CC, 30-40°AC;	219.50	221.00	D046196	1.50	0.070		0.070
			221.00	222.50	D046197	1.50	0.036		0.036
222.50	243.50	CB05; CH03; SR03 Carbonaté 5; Chloriteux 3; Séricitique 3 modérément carbonaté; peu à plus et moins sericitique et peu à plus ou moins chloriteux;	222.50	224.00	D046198	1.50	0.019		0.019
			224.00	225.50	D046199	1.50	0.084		0.084
			225.50	227.00	D046201	1.50	0.135		0.135
			227.00	228.50	D046202	1.50	0.073		0.073
			228.50	230.00	D046203	1.50	0.018		0.018
			230.00	231.50	D046204	1.50	0.039		0.039
			231.50	233.00	D046205	1.50	0.103		0.103
			233.00	234.50	D046206	1.50	0.029		0.029
			234.50	236.00	D046207	1.50	0.017		0.017
			236.00	237.50	D046208	1.50	0.048		0.048
			237.50	239.00	D046209	1.50	0.054		0.054
			239.00	240.50	D046211	1.50	0.106		0.106
			240.50	242.00	D046212	1.50	0.031		0.031
			242.00	243.50	D046213	1.50	0.013		0.013
243.50	246.00	MS Mudstone mudstone peu litté, modérément carbonaté; Py disséminé à 0,2% dans la matrice; contenant quelques veinules de Qz-CC, 50°AC; le contact graduel avec le tuff;							
243.50	246.00	CB05 Carbonaté 5 modérément carbonaté;	243.50	245.00	D046214	1.50	0.009		0.009
			245.00	246.00	D046215	1.00	0.010		0.010
246.00	Fin du sondage Nombre d'échantillons : 163 Nombre d'échantillons QAQC : 24 Longueur totale échantillonnée : 242.50								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.50	3.50	D046030	J	0.00	0.733	0.733
5.00	5.00	D046032	M1	0.00	<0.005	0.001
15.00	16.00	D046040	D046039	1.00	1.245	1.245
27.50	27.50	D046050	K	0.00	1.185	1.185
41.00	42.50	D046060	D046059	1.50	0.943	0.943
54.50	54.50	D046070	L	0.00	2.030	2.030
56.00	56.00	D046072	M1	0.00	0.006	0.006
66.50	68.00	D046080	D046079	1.50	1.100	1.100
80.00	80.00	D046090	M	0.00	3.040	3.040
93.50	95.00	D046100	D046099	1.50	0.246	0.246
107.00	107.00	D046110	J	0.00	0.751	0.751
108.50	108.50	D046112	M1	0.00	<0.005	0.001
119.00	120.50	D046120	D046119	1.50	1.815	1.815
132.50	132.50	D046130	K	0.00	0.980	0.980
146.00	147.50	D046140	D046139	1.50	0.518	0.518
159.50	159.50	D046150	L	0.00	2.060	2.060
161.00	161.00	D046152	M1	0.00	<0.005	0.001
171.50	173.00	D046160	D046159	1.50	0.986	0.986
185.00	185.00	D046170	M	0.00	3.030	3.030
198.50	200.00	D046180	D046179	1.50	1.905	1.905
212.00	212.00	D046190	J	0.00	0.718	0.718
213.50	213.50	D046192	M1	0.00	0.005	0.005
224.00	225.50	D046200	D046199	1.50	0.084	0.084
237.50	237.50	D046210	K	0.00	1.090	1.090

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-282**

Titre minier :

Section : 630200

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : F. Larouche

Lot :

Du : 2010-06-15

Date de description : 2010-07-12

Au : 2010-06-20

Collet

Azimut : 359.00°
 Plongée : -60.00°
 Longueur : 476.00 m

UTM

Est	630 204.9
Nord	5 374 247.6
Élévation	303.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	359.00°	-61.00°	Non
Reflex	5.00	359.20°	-60.90°	Non
Reflex	8.00	1.00°	-60.90°	Non
Reflex	11.00	0.90°	-61.20°	Non
Reflex	14.00	358.30°	-60.70°	Non
Reflex	17.00	358.60°	-60.80°	Non
Reflex	20.00	359.00°	-60.70°	Non
Reflex	23.00	356.30°	-60.70°	Oui
Reflex	26.00	359.90°	-60.70°	Non
Reflex	29.00	359.50°	-60.80°	Non
Reflex	32.00	359.20°	-60.70°	Non
Reflex	35.00	359.40°	-60.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	359.00°	-60.70°	Non
Reflex	41.00	360.00°	-60.60°	Non
Reflex	44.00	358.90°	-60.80°	Non
Reflex	47.00	360.00°	-60.80°	Non
Reflex	50.00	0.40°	-60.80°	Non
Reflex	53.00	358.40°	-60.90°	Oui
Reflex	56.00	0.80°	-60.70°	Non
Reflex	59.00	358.80°	-60.70°	Non
Reflex	62.00	359.60°	-60.40°	Non
Reflex	65.00	358.40°	-60.60°	Non
Reflex	68.00	358.30°	-60.50°	Non
Reflex	71.00	358.40°	-60.70°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	357.70°	-60.20°	Non	Reflex	173.00	0.50°	-60.30°	Non
Reflex	77.00	359.40°	-60.70°	Non	Reflex	176.00	0.30°	-60.30°	Non
Reflex	80.00	359.50°	-60.60°	Non	Reflex	179.00	359.40°	-60.30°	Non
Reflex	83.00	359.00°	-60.60°	Non	Reflex	182.00	2.50°	-60.20°	Oui
Reflex	86.00	359.40°	-59.90°	Non	Reflex	185.00	0.30°	-60.20°	Non
Reflex	89.00	359.80°	-60.60°	Non	Reflex	188.00	2.20°	-60.20°	Oui
Reflex	92.00	0.10°	-60.60°	Non	Reflex	191.00	359.40°	-60.20°	Non
Reflex	95.00	358.70°	-60.60°	Non	Reflex	194.00	359.20°	-60.20°	Non
Reflex	98.00	358.60°	-60.50°	Non	Reflex	197.00	359.00°	-60.20°	Non
Reflex	101.00	358.20°	-60.60°	Non	Reflex	200.00	359.50°	-60.20°	Non
Reflex	104.00	359.50°	-60.60°	Non	Reflex	203.00	359.10°	-60.20°	Non
Reflex	107.00	358.60°	-60.50°	Non	Reflex	206.00	0.70°	-60.10°	Non
Reflex	110.00	359.80°	-60.50°	Non	Reflex	209.00	1.30°	-60.20°	Oui
Reflex	113.00	0.20°	-60.40°	Non	Reflex	212.00	359.10°	-60.20°	Non
Reflex	116.00	0.90°	-60.60°	Non	Reflex	215.00	357.40°	-60.20°	Non
Reflex	119.00	359.70°	-60.50°	Non	Reflex	218.00	0.80°	-60.20°	Non
Reflex	122.00	1.90°	-60.50°	Oui	Reflex	221.00	0.40°	-60.20°	Non
Reflex	125.00	359.50°	-60.50°	Non	Reflex	224.00	0.20°	-60.10°	Non
Reflex	128.00	359.40°	-60.50°	Non	Reflex	227.00	1.30°	-60.10°	Oui
Reflex	131.00	358.80°	-60.90°	Non	Reflex	230.00	0.60°	-60.10°	Non
Reflex	134.00	358.90°	-60.50°	Non	Reflex	233.00	1.50°	-60.10°	Oui
Reflex	137.00	358.80°	-60.40°	Non	Reflex	236.00	0.10°	-60.10°	Non
Reflex	140.00	359.30°	-60.50°	Non	Reflex	239.00	0.30°	-60.10°	Non
Reflex	143.00	356.60°	-60.50°	Non	Reflex	242.00	0.30°	-60.10°	Non
Reflex	146.00	359.60°	-60.40°	Non	Reflex	245.00	1.90°	-60.10°	Oui
Reflex	149.00	359.40°	-60.40°	Non	Reflex	248.00	359.40°	-60.10°	Non
Reflex	152.00	359.70°	-60.40°	Non	Reflex	251.00	0.40°	-60.10°	Non
Reflex	155.00	0.30°	-60.40°	Non	Reflex	254.00	2.60°	-60.10°	Oui
Reflex	158.00	358.70°	-60.30°	Non	Reflex	257.00	1.50°	-60.10°	Oui
Reflex	161.00	359.10°	-60.40°	Non	Reflex	260.00	2.70°	-60.00°	Oui
Reflex	164.00	359.20°	-60.30°	Non	Reflex	263.00	359.00°	-60.10°	Non
Reflex	167.00	0.50°	-60.30°	Non	Reflex	266.00	358.90°	-60.10°	Non
Reflex	170.00	359.80°	-60.30°	Non	Reflex	269.00	2.90°	-60.00°	Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	2.40°	-60.00°	Oui
Reflex	275.00	1.70°	-59.90°	Oui
Reflex	278.00	7.00°	-60.00°	Oui
Reflex	281.00	2.90°	-59.90°	Oui
Reflex	284.00	358.20°	-59.90°	Non
Reflex	287.00	1.50°	-59.90°	Non
Reflex	290.00	1.30°	-59.80°	Non
Reflex	293.00	2.70°	-59.80°	Non
Reflex	296.00	2.40°	-59.80°	Non
Reflex	299.00	1.10°	-59.80°	Non
Reflex	302.00	3.00°	-59.80°	Non
Reflex	305.00	1.60°	-59.80°	Non
Reflex	308.00	3.80°	-59.80°	Oui
Reflex	311.00	1.00°	-59.80°	Non
Reflex	314.00	2.40°	-59.80°	Oui
Reflex	317.00	1.00°	-59.80°	Non
Reflex	320.00	2.50°	-59.70°	Non
Reflex	323.00	2.60°	-59.70°	Non
Reflex	326.00	2.60°	-59.70°	Non
Reflex	329.00	2.70°	-59.60°	Non
Reflex	332.00	2.60°	-59.60°	Non
Reflex	335.00	2.70°	-59.50°	Non
Reflex	338.00	2.60°	-59.50°	Non
Reflex	341.00	2.60°	-59.50°	Non
Reflex	344.00	2.60°	-59.50°	Non
Reflex	347.00	2.60°	-59.40°	Non
Reflex	350.00	2.50°	-59.40°	Non
Reflex	353.00	2.60°	-59.40°	Non
Reflex	356.00	2.50°	-59.40°	Non
Reflex	359.00	2.60°	-59.30°	Non
Reflex	362.00	2.50°	-59.30°	Non
Reflex	365.00	2.50°	-59.20°	Non
Reflex	368.00	2.50°	-59.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	371.00	2.60°	-59.30°	Non
Reflex	374.00	2.50°	-59.30°	Non
Reflex	377.00	2.50°	-59.30°	Non
Reflex	380.00	2.50°	-59.30°	Non
Reflex	383.00	2.50°	-59.20°	Non
Reflex	386.00	5.00°	-59.20°	Oui
Reflex	389.00	2.60°	-59.10°	Non
Reflex	392.00	2.40°	-59.10°	Non
Reflex	395.00	2.60°	-59.10°	Non
Reflex	398.00	2.40°	-58.90°	Non
Reflex	401.00	2.40°	-58.80°	Non
Reflex	404.00	2.40°	-58.80°	Non
Reflex	407.00	2.30°	-58.70°	Non
Reflex	410.00	2.40°	-58.70°	Non
Reflex	413.00	2.30°	-58.70°	Non
Reflex	416.00	2.30°	-58.60°	Non
Reflex	419.00	2.40°	-58.60°	Non
Reflex	422.00	2.40°	-58.40°	Non
Reflex	425.00	2.20°	-58.20°	Non
Reflex	428.00	2.10°	-57.70°	Non
Reflex	431.00	2.10°	-57.30°	Non
Reflex	434.00	2.20°	-57.30°	Non
Reflex	437.00	2.20°	-57.20°	Non
Reflex	440.00	2.30°	-57.20°	Non
Reflex	443.00	2.20°	-57.10°	Non
Reflex	446.00	2.20°	-57.10°	Non
Reflex	449.00	2.10°	-57.00°	Non
Reflex	452.00	2.20°	-57.00°	Non
Reflex	455.00	2.30°	-57.00°	Non
Reflex	458.00	2.40°	-57.00°	Non
Reflex	461.00	2.50°	-57.00°	Non
Reflex	464.00	2.60°	-56.90°	Non
Reflex	467.00	2.60°	-56.80°	Non

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.80	MT							
		Mort-terrain							
1.80	343.80	SY; POR	1.80	3.40	D036227	1.60	0.020		0.020
		Syénite; Porphyrique							
		Syénite à porphyres feldspathiques, rougeâtre, grains moyens, les porphyres sont sub-automorphes (sub-arrondis), qqes portions (< 6 m) sont presque non porphyriques (fantômes), présence de vnls de Qz-Cb, Tr. Py (généralament).	3.40	5.00	D036229	1.60	0.695		0.695
			5.00	6.50	D036230	1.50	0.006		0.006
			6.50	8.00	D036231	1.50	0.006		0.006
			8.00	9.50	D036232	1.50	0.006		0.006
			9.50	11.00	D036233	1.50	<0.005		0.001
			11.00	12.50	D036234	1.50	0.081		0.081
			12.50	14.00	D036235	1.50	<0.005		0.001
			14.00	15.50	D036236	1.50	0.010		0.010
			15.50	17.00	D036237	1.50	<0.005		0.001
			17.00	18.50	D036239	1.50	0.016		0.016
			18.50	20.00	D036240	1.50	0.023		0.023
			20.00	21.50	D036241	1.50	0.015		0.015
			21.50	23.00	D036242	1.50	0.850		0.850
			23.00	24.50	D036243	1.50	0.243		0.243
			24.50	26.00	D036244	1.50	0.427		0.427
			26.00	27.10	D036245	1.10	0.138		0.138
1.80	27.10	HM							
		Hématisé							
		Faib. à moy. alt. (HM)							
27.10	39.60	CB	27.10	28.00	D036246	0.90	1.000		1.000
		Carbonaté							
		Faib. à moy. alt. (CB)	28.00	29.00	D036247	1.00	0.369		0.369
			29.00	30.50	D036249	1.50	<0.005		0.001
			30.50	32.00	D036250	1.50	0.009		0.009
			32.00	33.50	D036251	1.50	<0.005		0.001
			33.50	35.00	D036252	1.50	<0.005		0.001
			35.00	36.50	D036253	1.50	<0.005		0.001
			36.50	38.00	D036254	1.50	0.088		0.088
			38.00	39.60	D036255	1.60	0.444		0.444
39.60	65.10	HM	39.60	41.00	D036256	1.40	0.049		0.049
		Hématisé							
		Faib. à moy. alt. (HM)	41.00	42.50	D036257	1.50	0.500		0.500
			42.50	44.00	D036259	1.50	0.318		0.318

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			44.00	45.50	D036261	1.50	0.367		0.367
			45.50	47.00	D036262	1.50	0.345		0.345
			47.00	48.50	D036263	1.50	0.970		0.970
			48.50	50.00	D036264	1.50	0.291		0.291
			50.00	51.50	D036265	1.50	0.523		0.523
			51.50	53.00	D036266	1.50	0.784		0.784
			53.00	54.50	D036267	1.50	2.620		2.620
			54.50	56.00	D036269	1.50	0.807		0.807
			56.00	57.50	D036270	1.50	0.941		0.941
			57.50	59.00	D036271	1.50	1.500		1.500
			59.00	60.50	D036272	1.50	1.210		1.210
			60.50	62.00	D036273	1.50	0.765		0.765
			62.00	63.50	D036274	1.50	1.095		1.095
			63.50	65.10	D036275	1.60	2.170		2.170
65.10	73.90	SI Silicifié Moy. alt. (SI), associée à une bréchification et à une augmentation en pyrite (1 %)							
65.10	73.90	Py01 Pyrite 1% Portion moy. alt. (SI), associée à une bréchification et à une augmentation en pyrite (1 %)	65.10	66.50	D036276	1.40	3.360		3.360
			66.50	68.00	D036277	1.50	2.220		2.220
			68.00	69.50	D036279	1.50	2.440		2.440
			69.50	71.00	D036280	1.50	1.765		1.765
			71.00	72.50	D036281	1.50	1.515		1.515
			72.50	73.90	D036282	1.40	1.660		1.660
73.90	79.70	HM Hématisé Moy. alt. (HM)	73.90	75.50	D036283	1.60	1.820		1.820
			75.50	77.00	D036284	1.50	1.415		1.415
			77.00	78.40	D036285	1.40	0.763		0.763
			78.40	79.70	D036286	1.30	3.810		3.810
79.70	85.60	CB Carbonaté Faib. alt. (CB)	79.70	81.40	D036287	1.70	0.271		0.271
			81.40	83.00	D036289	1.60	0.644		0.644
			83.00	84.30	D036290	1.30	0.291		0.291
			84.30	85.60	D036291	1.30	1.530		1.530
85.60	102.30	HM Hématisé	85.60	87.30	D036292	1.70	2.690		2.690
			87.30	89.00	D036293	1.70	4.230		4.230

Corporation Minière Osisko Div. Exploration

Description				Analyse						
				De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			Faib. à moy. alt. (HM)	89.00	90.50	D036294	1.50	2.100		2.100
				90.50	92.00	D036295	1.50	0.189		0.189
				92.00	93.50	D036296	1.50	0.180		0.180
				93.50	95.00	D036297	1.50	0.314		0.314
				95.00	96.50	D036299	1.50	0.890		0.890
				96.50	98.00	D036301	1.50	3.560		3.560
				98.00	99.50	D036302	1.50	3.100		3.100
				99.50	101.00	D036303	1.50	1.680		1.680
				101.00	102.30	D036304	1.30	4.400		4.400
102.30	122.80	CB		102.30	104.00	D036305	1.70	0.520		0.520
		Carbonaté		104.00	105.50	D036306	1.50	0.092		0.092
		Moy. alt. (CB)		105.50	107.00	D036307	1.50	0.458		0.458
				107.00	108.50	D036309	1.50	0.511		0.511
				108.50	110.00	D036310	1.50	0.021		0.021
				110.00	111.50	D036311	1.50	0.066		0.066
				111.50	113.00	D036312	1.50	0.387		0.387
				113.00	114.50	D036313	1.50	0.280		0.280
				114.50	116.00	D036314	1.50	0.158		0.158
				116.00	117.50	D036315	1.50	0.107		0.107
				117.50	119.00	D036316	1.50	0.165		0.165
				119.00	120.50	D036317	1.50	0.267		0.267
				120.50	121.70	D036319	1.20	1.495		1.495
				121.70	122.80	D036320	1.10	1.920		1.920
122.80	139.90	HM		122.80	123.90	D036321	1.10	0.294		0.294
		Hématisé		123.90	125.00	D036322	1.10	0.403		0.403
		Faib. à moy. alt. (HM)		125.00	126.50	D036323	1.50	0.439		0.439
				126.50	128.00	D036324	1.50	0.400		0.400
				128.00	129.50	D036325	1.50	1.085		1.085
				129.50	131.00	D036326	1.50	0.493		0.493
				131.00	132.50	D036327	1.50	0.087		0.087
				132.50	134.00	D036329	1.50	0.322		0.322
				134.00	135.50	D036330	1.50	0.927		0.927
				135.50	137.00	D036331	1.50	2.950		2.950

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
139.90	160.20	CB Carbonaté Moy. à fort. alt. (CB)	137.00	138.50	D036332	1.50	2.310		2.310
			138.50	139.90	D036333	1.40	1.230		1.230
			139.90	141.50	D036334	1.60	0.242		0.242
			141.50	143.00	D036335	1.50	0.912		0.912
			143.00	144.50	D036336	1.50	0.079		0.079
			144.50	146.00	D036337	1.50	<0.005		0.001
			146.00	147.50	D036339	1.50	<0.005		0.001
			147.50	149.00	D036341	1.50	<0.005		0.001
			149.00	150.50	D036342	1.50	<0.005		0.001
			150.50	152.00	D036343	1.50	<0.005		0.001
			152.00	153.50	D036344	1.50	<0.005		0.001
			153.50	155.00	D036345	1.50	<0.005		0.001
			155.00	156.50	D036346	1.50	<0.005		0.001
			156.50	158.00	D036347	1.50	<0.005		0.001
			158.00	159.10	D036349	1.10	<0.005		0.001
159.10	160.20	D036350	1.10	0.011		0.011			
160.20	165.30	SR Séricitique Moy. alt. (SR)	160.20	161.00	D036351	0.80	0.090	0.090	
160.60	161.60	CIS Cisaillement 30° Moy. cis. à 30° AC	161.00	162.50	D036352	1.50	1.135		1.135
			162.50	164.00	D036353	1.50	0.535		0.535
			164.00	165.30	D036354	1.30	1.025		1.025
165.30	170.90	CB Carbonaté Moy. alt. (CB)	165.30	167.00	D036355	1.70	0.006		0.006
			167.00	168.50	D036356	1.50	<0.005		0.001
			168.50	170.00	D036357	1.50	<0.005		0.001
			170.00	170.90	D036359	0.90	<0.005		0.001
170.90	187.80	SR Séricitique Faib. alt. (SR)	170.90	172.00	D036360	1.10	0.028		0.028
			172.00	173.00	D036361	1.00	0.058		0.058
			173.00	174.50	D036362	1.50	0.006		0.006
			174.50	176.00	D036363	1.50	0.034		0.034
			176.00	177.50	D036364	1.50	0.035		0.035
			177.50	179.00	D036365	1.50	0.026		0.026
			179.00	180.50	D036366	1.50	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
187.80	214.00	CB Carbonaté Moy. alt. (CB)	180.50	182.00	D036367	1.50	0.083	0.083
			182.00	183.50	D036369	1.50	0.024	0.024
			183.50	185.00	D036370	1.50	0.011	0.011
			185.00	186.40	D036371	1.40	0.012	0.012
			186.40	187.80	D036372	1.40	<0.005	0.001
			187.80	189.50	D036373	1.70	0.007	0.007
			189.50	191.00	D036374	1.50	0.054	0.054
			191.00	192.50	D036375	1.50	0.006	0.006
			192.50	194.00	D036376	1.50	0.018	0.018
			194.00	195.50	D036377	1.50	0.066	0.066
			195.50	197.00	D036379	1.50	0.007	0.007
			197.00	198.50	D036381	1.50	<0.005	0.001
			198.50	200.00	D036382	1.50	<0.005	0.001
			200.00	201.50	D036383	1.50	0.006	0.006
			201.50	203.00	D036384	1.50	<0.005	0.001
			203.00	204.50	D036385	1.50	<0.005	0.001
			204.50	206.00	D036386	1.50	<0.005	0.001
			206.00	207.50	D036387	1.50	<0.005	0.001
			207.50	209.00	D036389	1.50	<0.005	0.001
			209.00	210.50	D036390	1.50	<0.005	0.001
210.50	212.00	D036391	1.50	0.018	0.018			
212.00	213.00	D036392	1.00	<0.005	0.001			
213.00	214.00	D036393	1.00	<0.005	0.001			
214.00	220.40	CH; SI; SR; HM Chloriteux; Silicifié; Séricitique; Hématisé Moy. alt. (CH), faib. alt. (SI,SR,HM)	214.00	215.60	D036394	1.60	0.026	0.026
215.60	217.20		D036395	1.60	0.019	0.019		
217.20	218.80		D036396	1.60	<0.005	0.001		
218.80	220.40		D036397	1.60	<0.005	0.001		
220.40	235.50	CB; HM Carbonaté; Hématisé Moy. à fort. alt. (CB), faib. à moy. alt. (HM)	220.40	222.10	D036399	1.70	<0.005	0.001
222.10	223.80		D036400	1.70	<0.005	0.001		
223.80	225.50		D036401	1.70	<0.005	0.001		
225.50	227.00		D036402	1.50	0.027	0.027		
227.00	228.50		D036403	1.50	<0.005	0.001		
228.50	230.00		D036404	1.50	0.006	0.006		

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			230.00	231.50	D036405	1.50	<0.005		0.001
			231.50	233.00	D036406	1.50	<0.005		0.001
			233.00	234.50	D036407	1.50	<0.005		0.001
			234.50	235.50	D036409	1.00	0.028		0.028
235.50	240.80	CH; HM Chloriteux; Hématisé Moy. alt. (CH), faib. alt. (HM)	235.50	236.80	D036410	1.30	0.011		0.011
235.70	236.10	CIS Cisaillement 30° Moy. cis. à 30° AC	236.80	238.10	D036411	1.30	<0.005		0.001
			238.10	239.40	D036412	1.30	<0.005		0.001
			239.40	240.80	D036413	1.40	<0.005		0.001
240.80	264.20	CB; HM; CH Carbonaté; Hématisé; Chloriteux Moy. à fort. alt. (CB), faib. à moy. alt. (HM,CH)	240.80	242.00	D036414	1.20	0.010		0.010
			242.00	243.50	D036415	1.50	0.008		0.008
			243.50	245.00	D036416	1.50	0.006		0.006
			245.00	246.50	D036417	1.50	0.006		0.006
			246.50	248.00	D036419	1.50	0.005		0.005
			248.00	249.50	D036421	1.50	0.005		0.005
			249.50	251.00	D036422	1.50	<0.005		0.001
			251.00	252.50	D036423	1.50	0.016		0.016
			252.50	254.00	D036424	1.50	<0.005		0.001
			254.00	255.50	D036425	1.50	<0.005		0.001
			255.50	257.00	D036426	1.50	<0.005		0.001
			257.00	258.50	D036427	1.50	0.042		0.042
			258.50	260.00	D036429	1.50	<0.005		0.001
			260.00	261.50	D036430	1.50	<0.005		0.001
			261.50	263.00	D036431	1.50	0.006		0.006
			263.00	264.20	D036432	1.20	<0.005		0.001
264.20	266.20	CH; SI; SR; HM Chloriteux; Silicifié; Séricitique; Hématisé Moy. alt. (CH), faib. alt. (SI,SR,HM)	264.20	265.20	D036433	1.00	0.008		0.008
			265.20	266.20	D036434	1.00	0.039		0.039
266.20	476.00	CB; HM Carbonaté; Hématisé Syénite, tuf, basalte et diorite moy. à fort. alt. (CB)	266.20	267.50	D036435	1.30	<0.005		0.001
			267.50	269.00	D036436	1.50	<0.005		0.001
			269.00	270.50	D036437	1.50	<0.005		0.001
			270.50	272.00	D036439	1.50	<0.005		0.001
			272.00	273.50	D036440	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
284.70	284.85	QZVN Veine de Quartz massive 70° Vn CbQzCl, Tr. Py, 70° AC	273.50	275.00	D036441	1.50	<0.005		0.001
			275.00	276.50	D036442	1.50	<0.005		0.001
			276.50	278.00	D036443	1.50	<0.005		0.001
			278.00	279.50	D036444	1.50	<0.005		0.001
			279.50	281.00	D036445	1.50	<0.005		0.001
			281.00	282.50	D036446	1.50	<0.005		0.001
			282.50	284.00	D036447	1.50	0.005		0.005
			284.00	285.50	D036449	1.50	0.012		0.012
			285.50	287.00	D036450	1.50	<0.005		0.001
			287.00	288.50	D036451	1.50	<0.005		0.001
			288.50	290.00	D036452	1.50	<0.005		0.001
			290.00	291.50	D036453	1.50	<0.005		0.001
			291.50	293.00	D036454	1.50	<0.005		0.001
			293.00	294.50	D036455	1.50	<0.005		0.001
			294.50	296.00	D036456	1.50	<0.005		0.001
			296.00	297.50	D036457	1.50	<0.005		0.001
			297.50	299.00	D036459	1.50	0.107		0.107
			299.00	300.50	D036461	1.50	<0.005		0.001
			300.50	302.00	D036462	1.50	<0.005		0.001
			302.00	303.50	D036463	1.50	<0.005		0.001
			303.50	305.00	D036464	1.50	<0.005		0.001
			305.00	306.50	D036465	1.50	<0.005		0.001
			306.50	308.00	D036466	1.50	<0.005		0.001
			308.00	309.50	D036467	1.50	1.175		1.175
			309.50	311.00	D036469	1.50	0.010		0.010
			311.00	312.50	D036470	1.50	0.052		0.052
			312.50	314.00	D036471	1.50	0.005		0.005
			314.00	315.50	D036472	1.50	0.008		0.008
			315.50	317.00	D036473	1.50	0.082		0.082
			317.00	318.50	D036474	1.50	1.155		1.155
318.50	320.00	D036475	1.50	5.380		5.380			
320.00	321.50	D036476	1.50	1.350		1.350			
321.50	323.00	D036477	1.50	0.545		0.545			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			323.00	324.50	D036479	1.50		1.190		1.190
			324.50	326.00	D036480	1.50		1.460		1.460
			326.00	327.50	D036481	1.50		0.238		0.238
			327.50	329.00	D036482	1.50		0.413		0.413
			329.00	330.50	D036483	1.50		2.100		2.100
			330.50	332.00	D036484	1.50		2.970		2.970
			332.00	333.50	D036485	1.50		3.280		3.280
			333.50	335.00	D036486	1.50		5.100		5.100
			335.00	336.50	D036487	1.50		3.010		3.010
			336.50	338.00	D036489	1.50		0.787		0.787
			338.00	339.50	D036490	1.50		2.790		2.790
			339.50	341.00	D036491	1.50		1.255		1.255
			341.00	342.50	D036492	1.50		0.683		0.683
			342.50	343.80	D036493	1.30		0.542		0.542
343.80	369.60	TU	343.80	345.50	D036494	1.70		2.510		2.510
		Tuf à cendre/lapillis	345.50	347.00	D036495	1.50		0.558		0.558
		Tuf, gris verdâtre, grains fins, litage partiellement visible à 40° AC,	347.00	348.50	D036496	1.50		0.239		0.239
		présence de vnls de Qz-Cb, Tr. à 2 % Py, fort. alt. (CB), partiellement	348.50	350.00	D036497	1.50		0.071		0.071
		moy. alt. (SI) avec Py associée	350.00	351.50	D036499	1.50		0.013		0.013
			351.50	353.00	D036501	1.50		0.078		0.078
			353.00	354.50	D036502	1.50		1.995		1.995
			354.50	356.00	D036503	1.50		3.410		3.410
			356.00	357.50	D036504	1.50		1.930		1.930
			357.50	359.00	D036505	1.50		3.050		3.050
			359.00	360.50	D036506	1.50		3.240		3.240
			360.50	362.00	D036507	1.50		1.790		1.790
			362.00	363.50	D036509	1.50		2.330		2.330
			363.50	365.00	D036510	1.50		>10.0	11.35	11.350
			365.00	366.50	D036511	1.50		6.510		6.510
			366.50	368.00	D036512	1.50		4.590		4.590
			368.00	369.60	D036513	1.60		3.700		3.700
369.60	400.60	BA; AMY	369.60	371.00	D036514	1.40		0.211		0.211
		Basalte 25°; Amygdulaire	371.00	372.50	D036515	1.50		0.027		0.027
		Basalte amygdulaire, gris verdâtre, grains fins à moyens, qqes								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
400.60	402.10	ST; MS Siltstone 45°; Mudstone Sédiments, gris verdâtre, grains fins, un litage à 25° AC est visible, qqess vnls de Qz-Cb et aussi de graphite se sont mises en place suivant ce litage, 0.2 % Py, moy. alt. (CB), faib. alt. (CH)	372.50	374.00	D036516	1.50	0.126		0.126
			374.00	375.50	D036517	1.50	0.588		0.588
			375.50	377.00	D036519	1.50	0.106		0.106
			377.00	378.50	D036520	1.50	0.015		0.015
			378.50	380.00	D036521	1.50	0.047		0.047
			380.00	381.50	D036522	1.50	3.010		3.010
			381.50	383.00	D036523	1.50	1.220		1.220
			383.00	384.50	D036524	1.50	0.875		0.875
			384.50	386.00	D036525	1.50	0.325		0.325
			386.00	387.50	D036526	1.50	2.670		2.670
			387.50	389.00	D036527	1.50	0.233		0.233
			389.00	390.50	D036529	1.50	0.054		0.054
			390.50	392.00	D036530	1.50	0.042		0.042
			392.00	393.50	D036531	1.50	0.325		0.325
			393.50	395.00	D036532	1.50	0.036		0.036
			395.00	396.50	D036533	1.50	0.386		0.386
			396.50	398.00	D036534	1.50	0.017		0.017
			398.00	399.50	D036535	1.50	<0.005		0.001
			399.50	400.60	D036536	1.10	<0.005		0.001
400.60	402.10	D036537	1.50	0.008		0.008			
402.10	415.00	DI Diorite 40° Diorite, grenue, vert pâle, qqes vnls de Qz-Cb, présence de portions décimétriques cisailées, présence de leucoxènes, rares Tr. Py, moy. alt. (CB)	402.10	403.00	D036539	0.90	0.005		0.005
			403.00	404.00	D036541	1.00	<0.005		0.001
			404.00	405.50	D036542	1.50	<0.005		0.001
			405.50	407.00	D036543	1.50	<0.005		0.001
			407.00	408.50	D036544	1.50	<0.005		0.001
			408.50	410.00	D036545	1.50	<0.005		0.001
			410.00	411.50	D036546	1.50	<0.005		0.001
			411.50	413.00	D036547	1.50	<0.005		0.001
			413.00	414.00	D036549	1.00	<0.005		0.001
414.00	415.00	D036550	1.00	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
415.00	476.00	BA; AMY Basalte; Amygdulaire Basalte amygdulaire, vert foncé, grains fins à moyens, qqes bordures de coussins sont visibles, présence de vnls de Qz-Cb (parfois partiellement composées d'épidote), 0.5 à 2 % Py (parfois stringers), la pyrite est souvent associée aux lits graphiteux, qqes stringers d'arsénopyrite à 424 m, fort. alt. (CB)	415.00	416.00	D036551	1.00	0.009		0.009
			416.00	417.50	D036552	1.50	<0.005		0.001
			417.50	419.00	D036553	1.50	<0.005		0.001
			419.00	420.50	D036554	1.50	<0.005		0.001
			420.50	422.00	D036555	1.50	<0.005		0.001
421.05	421.40	QZVN Veine de Quartz massive 20° Vn QzCbEp, Tr. Py, 20° AC	422.00	423.50	D036556	1.50	<0.005		0.001
			423.50	425.00	D036557	1.50	0.018		0.018
			425.00	426.50	D036559	1.50	<0.005		0.001
			426.50	428.00	D036560	1.50	0.005		0.005
			428.00	429.50	D036561	1.50	<0.005		0.001
			429.50	431.00	D036562	1.50	0.006		0.006
			431.00	432.50	D036563	1.50	<0.005		0.001
			432.50	434.00	D036564	1.50	0.011		0.011
			434.00	435.50	D036565	1.50	0.006		0.006
			435.50	437.00	D036566	1.50	<0.005		0.001
			437.00	438.50	D036567	1.50	<0.005		0.001
			438.50	440.00	D036569	1.50	<0.005		0.001
			440.00	441.50	D036570	1.50	<0.005		0.001
			441.50	443.00	D036571	1.50	<0.005		0.001
			443.00	444.50	D036572	1.50	<0.005		0.001
			444.50	446.00	D036573	1.50	<0.005		0.001
			446.00	447.50	D036574	1.50	<0.005		0.001
			447.50	449.00	D036575	1.50	<0.005		0.001
			449.00	450.50	D036576	1.50	<0.005		0.001
			450.50	452.00	D036577	1.50	<0.005		0.001
452.00	453.50	D036579	1.50	0.005		0.005			
453.50	455.00	D036581	1.50	<0.005		0.001			
455.00	456.50	D036582	1.50	<0.005		0.001			
456.50	458.00	D036583	1.50	<0.005		0.001			
458.00	459.50	D036584	1.50	<0.005		0.001			
459.50	461.00	D036585	1.50	<0.005		0.001			
461.00	462.50	D036586	1.50	<0.005		0.001			
462.50	464.00	D036587	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	464.00	465.50	D036589	1.50	<0.005		0.001
	465.50	467.00	D036590	1.50	<0.005		0.001
	467.00	468.50	D036591	1.50	<0.005		0.001
	468.50	470.00	D036592	1.50	<0.005		0.001
	470.00	471.50	D036593	1.50	<0.005		0.001
	471.50	473.00	D036594	1.50	<0.005		0.001
	473.00	474.50	D036595	1.50	<0.005		0.001
	474.50	476.00	D036596	1.50	<0.005		0.001
476.00	Fin du sondage Nombre d'échantillons : 324 Nombre d'échantillons QAQC : 46 Longueur totale échantillonnée : 474.20						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
1.80	3.40	D036228	D036227	1.60	0.019	0.019
15.50	15.50	D036238	M	0.00	2.960	2.960
28.00	29.00	D036248	D036247	1.00	0.409	0.409
41.00	41.00	D036258	J	0.00	0.818	0.818
42.50	42.50	D036260	M1	0.00	<0.005	0.001
53.00	54.50	D036268	D036267	1.50	2.610	2.610
66.50	66.50	D036278	K	0.00	0.994	0.994
79.70	81.40	D036288	D036287	1.70	0.450	0.450
93.50	93.50	D036298	L	0.00	2.290	2.290
95.00	95.00	D036300	M1	0.00	<0.005	0.001
105.50	107.00	D036308	D036307	1.50	0.256	0.256
119.00	119.00	D036318	M	0.00	3.170	3.170
131.00	132.50	D036328	D036327	1.50	0.088	0.088
144.50	144.50	D036338	J	0.00	0.794	0.794
146.00	146.00	D036340	M1	0.00	<0.005	0.001
156.50	158.00	D036348	D036347	1.50	<0.005	0.001
168.50	168.50	D036358	K	0.00	1.110	1.110
180.50	182.00	D036368	D036367	1.50	0.008	0.008
194.00	194.00	D036378	L	0.00	2.210	2.210
195.50	195.50	D036380	M1	0.00	<0.005	0.001
206.00	207.50	D036388	D036387	1.50	<0.005	0.001
218.80	218.80	D036398	M	0.00	3.060	3.060
233.00	234.50	D036408	D036407	1.50	<0.005	0.001
245.00	245.00	D036418	J	0.00	0.831	0.831
246.50	246.50	D036420	M1	0.00	<0.005	0.001
257.00	258.50	D036428	D036427	1.50	0.033	0.033
269.00	269.00	D036438	K	0.00	1.265	1.265
282.50	284.00	D036448	D036447	1.50	<0.005	0.001
296.00	296.00	D036458	L	0.00	2.250	2.250
297.50	297.50	D036460	M1	0.00	<0.005	0.001
308.00	309.50	D036468	D036467	1.50	0.981	0.981
321.50	321.50	D036478	M	0.00	3.160	3.160
335.00	336.50	D036488	D036487	1.50	2.700	2.700

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
348.50	348.50	D036498	J	0.00	0.770	0.770
350.00	350.00	D036500	M1	0.00	<0.005	0.001
360.50	362.00	D036508	D036507	1.50	2.080	2.080
374.00	374.00	D036518	K	0.00	1.050	1.050
387.50	389.00	D036528	D036527	1.50	0.218	0.218
400.60	400.60	D036538	L	0.00	2.150	2.150
402.10	402.10	D036540	M1	0.00	0.007	0.007
411.50	413.00	D036548	D036547	1.50	<0.005	0.001
423.50	423.50	D036558	M	0.00	3.020	3.020
437.00	438.50	D036568	D036567	1.50	<0.005	0.001
450.50	450.50	D036578	J	0.00	0.801	0.801
452.00	452.00	D036580	M1	0.00	<0.005	0.001
462.50	464.00	D036588	D036587	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	181.00°	-60.90°	Oui	Reflex	173.00	184.10°	-57.90°	Non
Reflex	77.00	182.50°	-61.00°	Non	Reflex	176.00	184.20°	-57.70°	Non
Reflex	80.00	182.40°	-61.00°	Non	Reflex	179.00	184.00°	-57.70°	Non
Reflex	83.00	182.70°	-60.90°	Non	Reflex	182.00	183.90°	-57.50°	Non
Reflex	86.00	180.90°	-60.90°	Oui	Reflex	185.00	183.80°	-57.60°	Non
Reflex	89.00	182.50°	-60.90°	Non	Reflex	188.00	183.20°	-57.40°	Non
Reflex	92.00	181.10°	-60.90°	Non	Reflex	191.00	183.00°	-57.30°	Non
Reflex	95.00	181.50°	-60.80°	Non	Reflex	194.00	182.60°	-57.10°	Non
Reflex	98.00	181.60°	-60.80°	Non	Reflex	197.00	182.70°	-57.00°	Non
Reflex	101.00	182.30°	-60.80°	Non	Reflex	200.00	182.90°	-57.00°	Non
Reflex	104.00	183.40°	-60.80°	Oui					
Reflex	107.00	183.40°	-60.80°	Oui					
Reflex	110.00	182.20°	-60.60°	Non					
Reflex	113.00	184.60°	-60.60°	Non					
Reflex	116.00	184.90°	-60.40°	Non					
Reflex	119.00	183.60°	-59.90°	Oui					
Reflex	122.00	184.80°	-59.80°	Non					
Reflex	125.00	183.90°	-59.50°	Oui					
Reflex	128.00	185.30°	-59.40°	Oui					
Reflex	131.00	184.50°	-59.30°	Non					
Reflex	134.00	184.30°	-59.20°	Non					
Reflex	137.00	184.40°	-59.10°	Non					
Reflex	140.00	184.60°	-59.10°	Non					
Reflex	143.00	184.60°	-59.00°	Non					
Reflex	146.00	184.50°	-58.90°	Non					
Reflex	149.00	184.80°	-58.90°	Non					
Reflex	152.00	184.60°	-58.70°	Non					
Reflex	155.00	184.80°	-58.40°	Non					
Reflex	158.00	185.10°	-58.20°	Non					
Reflex	161.00	185.00°	-58.20°	Non					
Reflex	164.00	185.00°	-58.10°	Non					
Reflex	167.00	184.20°	-58.00°	Non					
Reflex	170.00	184.40°	-58.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.40	MT						
		Mort-terrain						
0.40	117.50	SY; FIN; MTY	0.40	2.00	D020478	1.60	0.046	0.046
		Syénite; Grains fins; Grains moyens	2.00	3.50	D020479	1.50	0.163	0.163
		Microgrenu, grains fins à grains moyens, passage de quelques phénocristaux de feldspath Xmm.	3.50	5.00	D020480	1.50	3.860	3.860
			5.00	6.50	D020481	1.50	0.015	0.015
			6.50	8.00	D020483	1.50	<0.005	0.001
			8.00	9.50	D020484	1.50	0.020	0.020
			9.50	11.00	D020485	1.50	<0.005	0.001
			11.00	12.50	D020486	1.50	0.057	0.057
			12.50	14.00	D020488	1.50	0.005	0.005
			14.00	15.50	D020489	1.50	<0.005	0.001
			15.50	17.00	D020490	1.50	<0.005	0.001
			17.00	18.50	D020491	1.50	<0.005	0.001
			18.50	20.00	D020492	1.50	0.019	0.019
			20.00	21.50	D020493	1.50	0.036	0.036
			21.50	23.00	D020494	1.50	<0.005	0.001
			23.00	24.50	D020495	1.50	<0.005	0.001
			24.50	26.00	D020496	1.50	0.028	0.028
			26.00	27.50	D020498	1.50	<0.005	0.001
			27.50	29.00	D020499	1.50	0.057	0.057
			29.00	30.50	D020500	1.50	0.039	0.039
			30.50	32.00	D020501	1.50	0.042	0.042
			32.00	33.50	D020502	1.50	0.081	0.081
			33.50	35.00	D020503	1.50	0.015	0.015
			35.00	36.50	D020504	1.50	0.005	0.005
			36.50	38.00	D020505	1.50	<0.005	0.001
			38.00	39.50	D020506	1.50	0.109	0.109
			39.50	41.00	D020508	1.50	0.020	0.020
			41.00	42.50	D020509	1.50	0.016	0.016
			42.50	44.00	D020510	1.50	0.008	0.008
			44.00	45.50	D020511	1.50	0.013	0.013
			45.50	47.00	D020512	1.50	0.254	0.254
			47.00	48.50	D020513	1.50	0.124	0.124

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D020514	1.50	0.197		0.197
	50.00	51.50	D020515	1.50	0.038		0.038
	51.50	53.00	D020516	1.50	<0.005		0.001
	53.00	54.50	D020518	1.50	0.030		0.030
	54.50	56.00	D020519	1.50	0.095		0.095
	56.00	57.50	D020520	1.50	0.220		0.220
	57.50	59.00	D020521	1.50	0.566		0.566
	59.00	60.50	D020523	1.50	0.128		0.128
	60.50	62.00	D020524	1.50	0.169		0.169
	62.00	63.50	D020525	1.50	0.079		0.079
	63.50	65.00	D020526	1.50	0.402		0.402
	65.00	66.50	D020528	1.50	0.561		0.561
	66.50	68.00	D020529	1.50	0.147		0.147
	68.00	69.50	D020530	1.50	0.806		0.806
	69.50	71.00	D020531	1.50	0.221		0.221
	71.00	72.50	D020532	1.50	0.592		0.592
	72.50	74.00	D020533	1.50	0.696		0.696
	74.00	75.50	D020534	1.50	0.046		0.046
	75.50	77.00	D020535	1.50	0.120		0.120
	77.00	78.50	D020536	1.50	0.186		0.186
	78.50	80.00	D020538	1.50	0.133		0.133
	80.00	81.50	D020539	1.50	0.148		0.148
	81.50	83.00	D020540	1.50	0.009		0.009
	83.00	84.50	D020541	1.50	2.100		2.100
	84.50	86.00	D020542	1.50	1.205		1.205
	86.00	87.50	D020543	1.50	0.010		0.010
	87.50	89.00	D020544	1.50	0.005		0.005
	89.00	90.50	D020545	1.50	0.017		0.017
	90.50	92.00	D020546	1.50	0.118		0.118
	92.00	93.50	D020548	1.50	0.374		0.374
	93.50	95.00	D020549	1.50	2.720		2.720
	95.00	96.50	D020550	1.50	0.647		0.647
	96.50	98.00	D020551	1.50	0.175		0.175

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
117.50	153.60	GR; MAS; FIN; MTY Grès; Roche massive; Grains fins; Grains moyens Massive, à grains fins à grains moyens, litée et passage cisailée.	98.00	99.50	D020552	1.50	0.096		0.096
			99.50	101.00	D020553	1.50	0.038		0.038
			101.00	102.50	D020554	1.50	1.060		1.060
			102.50	104.00	D020555	1.50	1.670		1.670
			104.00	105.50	D020556	1.50	0.041		0.041
			105.50	107.00	D020558	1.50	0.051		0.051
			107.00	108.50	D020559	1.50	0.374		0.374
			108.50	110.00	D020560	1.50	0.435		0.435
			110.00	111.50	D020561	1.50	0.281		0.281
			111.50	113.00	D020563	1.50	0.005		0.005
			113.00	114.50	D020564	1.50	0.055		0.055
			114.50	116.00	D020565	1.50	0.491		0.491
			116.00	117.50	D020566	1.50	0.225		0.225
			117.50	119.00	D020568	1.50	0.146		0.146
			119.00	120.50	D020569	1.50	0.112		0.112
			120.50	122.00	D020570	1.50	0.202		0.202
			122.00	123.50	D020571	1.50	0.396		0.396
			123.50	125.00	D020572	1.50	0.653		0.653
			125.00	126.50	D020573	1.50	0.325		0.325
			126.50	128.00	D020574	1.50	0.237		0.237
			128.00	129.50	D020575	1.50	0.287		0.287
			129.50	131.00	D020576	1.50	0.520		0.520
			131.00	132.50	D020578	1.50	0.393		0.393
			132.50	134.00	D020579	1.50	0.311		0.311
			134.00	135.50	D020580	1.50	0.134		0.134
			135.50	137.00	D020581	1.50	0.212		0.212
			137.00	138.50	D020582	1.50	0.149		0.149
			138.50	140.00	D020583	1.50	0.148		0.148
			140.00	141.50	D020584	1.50	0.281		0.281
141.50	143.00	D020585	1.50	0.239		0.239			
143.00	144.50	D020586	1.50	0.159		0.159			
144.50	146.00	D020588	1.50	0.045		0.045			
146.00	147.50	D020589	1.50	0.079		0.079			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
153.60	160.90	UM; APH; BRI Ultramafite serpentinisée 45°; Aphanitique; Brèche intrusive Massive, aphanitique, bréchifiée avec carbonates et faiblement silicifié.	147.50	149.00	D020590	1.50	0.007		0.007
			149.00	150.50	D020591	1.50	0.009		0.009
			150.50	152.00	D020592	1.50	0.036		0.036
			152.00	153.60	D020593	1.60	0.037		0.037
			153.60	155.00	D020594	1.40	<0.005		0.001
			155.00	156.50	D020595	1.50	<0.005		0.001
			156.50	158.00	D020596	1.50	<0.005		0.001
			158.00	159.50	D020598	1.50	<0.005		0.001
			159.50	160.90	D020599	1.40	<0.005		0.001
160.90	180.50	GR; FIN; MTY; MAS Grès 65°; Grains fins; Grains moyens; Roche massive Massive, grains fins à grains moyens, et passage cisailée.	160.90	162.50	D020600	1.60	<0.005		0.001
			162.50	164.00	D020601	1.50	0.007		0.007
			164.00	165.50	D020603	1.50	0.006		0.006
			165.50	167.00	D020604	1.50	0.008		0.008
			167.00	168.50	D020605	1.50	<0.005		0.001
			168.50	170.00	D020606	1.50	0.006		0.006
			170.00	171.50	D020608	1.50	0.009		0.009
			171.50	173.00	D020609	1.50	<0.005		0.001
			173.00	174.50	D020610	1.50	0.007		0.007
			174.50	176.00	D020611	1.50	<0.005		0.001
180.50	186.00	UM; APH; BRI Ultramafite serpentinisée; Aphanitique; Brèche intrusive Massive, aphanitique, bréchifiée avec carbonates et faiblement silicifié.	176.00	177.50	D020612	1.50	<0.005		0.001
			177.50	179.00	D020613	1.50	0.006		0.006
			179.00	180.50	D020614	1.50	0.205		0.205
			180.50	182.00	D020615	1.50	<0.005		0.001
			182.00	183.50	D020616	1.50	<0.005		0.001
186.00	196.50	GR; FIN; MTY Grès; Grains fins; Grains moyens Massive, à grains fins à grains moyens, et passage lité.	183.50	185.00	D020618	1.50	<0.005		0.001
			185.00	186.00	D020619	1.00	<0.005		0.001
			186.00	187.50	D020620	1.50	0.005		0.005
			187.50	189.00	D020621	1.50	<0.005		0.001
			189.00	190.50	D020622	1.50	<0.005		0.001
			190.50	192.00	D020623	1.50	0.010		0.010
			192.00	193.50	D020624	1.50	0.009		0.009
193.50	195.00	D020625	1.50	0.010		0.010			
195.00	196.50	D020626	1.50	0.007		0.007			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
196.50	198.00	UM; APH; BRI Ultramaïfite serpentinisée; Aphanitique; Brèche intrusive Massive, aphanitique, bréchifiée avec carbonates et faiblement silicifiée.	196.50	198.00	D020628	1.50	<0.005		0.001
198.00	200.00	GR; MAS; FIN; MTY Grès; Roche massive; Grains fins; Grains moyens Massive, à grains fins à grains moyens, et passage lité.	198.00	199.00	D020629	1.00	<0.005		0.001
			199.00	200.00	D020630	1.00	0.076		0.076
200.00	Fin du sondage Nombre d'échantillons : 134 Nombre d'échantillons QAQC : 19 Longueur totale échantillonnée : 199.60								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
5.00	5.00	D020482	M1	0.00	0.010	0.010
11.00	11.00	D020487	L	0.00	2.010	2.010
24.50	26.00	D020497	D020496	1.50	0.070	0.070
38.00	38.00	D020507	M	0.00	3.190	3.190
51.50	53.00	D020517	D020516	1.50	<0.005	0.001
57.50	57.50	D020522	M1	0.00	<0.005	0.001
63.50	63.50	D020527	J	0.00	0.771	0.771
77.00	78.50	D020537	D020536	1.50	0.212	0.212
90.50	90.50	D020547	K	0.00	1.020	1.020
104.00	105.50	D020557	D020556	1.50	0.147	0.147
110.00	110.00	D020562	M1	0.00	<0.005	0.001
116.00	116.00	D020567	L	0.00	2.050	2.050
129.50	131.00	D020577	D020576	1.50	0.428	0.428
143.00	143.00	D020587	M	0.00	2.950	2.950
156.50	158.00	D020597	D020596	1.50	<0.005	0.001
162.50	162.50	D020602	M1	0.00	<0.005	0.001
168.50	168.50	D020607	J	0.00	0.763	0.763
182.00	183.50	D020617	D020616	1.50	<0.005	0.001
195.00	195.00	D020627	K	0.00	0.916	0.916

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-284**

Titre minier :

Section : 630500

Canton :

Niveau :

Rang :

Place de travail :

Foré par : Bradley

Lot :

Décrit par : David RUHARA

Du : 2010-06-21

Date de description :

Au : 2010-06-25

Collet

Azimut : 359.00°
 Plongée : -57.00°
 Longueur : 488.00 m

UTM

Est	630 503.9
Nord	5 374 271.4
Élévation	316.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	7.70°	-56.80°	Oui
Reflex	5.00	8.30°	-56.80°	Non
Reflex	8.00	9.70°	-56.80°	Non
Reflex	11.00	12.00°	-56.80°	Oui
Reflex	14.00	11.20°	-56.80°	Non
Reflex	17.00	9.50°	-56.80°	Oui
Reflex	20.00	11.90°	-56.80°	Non
Reflex	23.00	10.80°	-56.80°	Non
Reflex	26.00	10.60°	-56.80°	Non
Reflex	29.00	9.30°	-56.90°	Non
Reflex	32.00	9.30°	-56.90°	Non
Reflex	35.00	7.70°	-56.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	7.00°	-56.80°	Non
Reflex	41.00	5.90°	-56.90°	Non
Reflex	44.00	5.70°	-56.80°	Non
Reflex	47.00	5.90°	-56.80°	Non
Reflex	50.00	4.80°	-56.70°	Non
Reflex	53.00	4.20°	-56.70°	Non
Reflex	56.00	4.70°	-56.80°	Non
Reflex	59.00	4.90°	-56.80°	Non
Reflex	62.00	5.10°	-56.90°	Non
Reflex	65.00	5.20°	-56.80°	Non
Reflex	68.00	4.90°	-56.80°	Non
Reflex	71.00	4.20°	-56.80°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	4.40°	-56.90°	Non	Reflex	173.00	3.60°	-57.00°	Non
Reflex	77.00	3.70°	-56.90°	Non	Reflex	176.00	4.10°	-57.00°	Non
Reflex	80.00	3.60°	-56.90°	Non	Reflex	179.00	4.20°	-57.00°	Non
Reflex	83.00	2.20°	-56.90°	Non	Reflex	182.00	3.90°	-57.00°	Non
Reflex	86.00	3.50°	-56.90°	Non	Reflex	185.00	3.80°	-57.00°	Non
Reflex	89.00	2.60°	-56.90°	Non	Reflex	188.00	3.60°	-57.00°	Non
Reflex	92.00	2.90°	-56.90°	Non	Reflex	191.00	1.70°	-57.00°	Non
Reflex	95.00	3.10°	-56.80°	Non	Reflex	194.00	2.20°	-57.10°	Non
Reflex	98.00	3.30°	-56.90°	Non	Reflex	197.00	0.10°	-57.10°	Non
Reflex	101.00	3.60°	-56.90°	Non	Reflex	200.00	0.10°	-57.10°	Non
Reflex	104.00	3.40°	-56.90°	Non	Reflex	203.00	3.50°	-57.20°	Non
Reflex	107.00	2.40°	-56.90°	Non	Reflex	206.00	4.00°	-57.20°	Non
Reflex	110.00	3.30°	-56.90°	Non	Reflex	209.00	4.70°	-57.20°	Non
Reflex	113.00	3.30°	-56.80°	Non	Reflex	212.00	4.10°	-57.30°	Non
Reflex	116.00	2.20°	-56.80°	Non	Reflex	215.00	5.80°	-57.30°	Non
Reflex	119.00	3.00°	-56.70°	Non	Reflex	218.00	4.80°	-57.30°	Non
Reflex	122.00	3.00°	-56.80°	Non	Reflex	221.00	5.30°	-57.30°	Non
Reflex	125.00	3.00°	-56.80°	Non	Reflex	224.00	5.80°	-57.40°	Non
Reflex	128.00	1.40°	-56.80°	Non	Reflex	227.00	5.60°	-57.40°	Non
Reflex	131.00	3.00°	-56.80°	Non	Reflex	230.00	6.80°	-57.50°	Non
Reflex	134.00	1.20°	-56.70°	Non	Reflex	233.00	6.20°	-57.50°	Non
Reflex	137.00	2.10°	-56.80°	Non	Reflex	236.00	6.70°	-57.50°	Non
Reflex	140.00	2.50°	-56.80°	Non	Reflex	239.00	6.70°	-57.50°	Non
Reflex	143.00	3.50°	-56.80°	Non	Reflex	242.00	7.30°	-57.60°	Non
Reflex	146.00	3.20°	-56.90°	Non	Reflex	245.00	7.50°	-57.70°	Non
Reflex	149.00	4.60°	-57.00°	Oui	Reflex	248.00	7.50°	-57.70°	Non
Reflex	152.00	2.90°	-57.00°	Non	Reflex	251.00	7.00°	-57.70°	Non
Reflex	155.00	3.10°	-57.00°	Non	Reflex	254.00	5.20°	-57.70°	Oui
Reflex	158.00	2.40°	-57.00°	Non	Reflex	257.00	7.50°	-57.70°	Non
Reflex	161.00	2.90°	-56.90°	Non	Reflex	260.00	8.30°	-57.70°	Non
Reflex	164.00	2.40°	-56.90°	Non	Reflex	263.00	8.30°	-57.80°	Non
Reflex	167.00	3.00°	-56.90°	Non	Reflex	266.00	7.60°	-57.80°	Non
Reflex	170.00	4.00°	-56.90°	Non	Reflex	269.00	8.40°	-57.80°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	7.90°	-57.90°	Non	Reflex	371.00	9.50°	-58.50°	Non
Reflex	275.00	8.40°	-57.90°	Non	Reflex	374.00	9.30°	-58.40°	Non
Reflex	278.00	9.10°	-57.90°	Non	Reflex	377.00	9.30°	-58.30°	Non
Reflex	281.00	9.50°	-57.90°	Non	Reflex	380.00	10.10°	-58.40°	Non
Reflex	284.00	8.20°	-57.90°	Non	Reflex	383.00	10.10°	-58.30°	Non
Reflex	287.00	9.10°	-57.90°	Non	Reflex	386.00	9.90°	-58.40°	Non
Reflex	290.00	8.20°	-58.00°	Non	Reflex	389.00	10.20°	-58.40°	Non
Reflex	293.00	4.90°	-58.00°	Oui	Reflex	392.00	10.40°	-58.40°	Non
Reflex	296.00	10.30°	-58.00°	Non	Reflex	395.00	10.80°	-58.40°	Non
Reflex	299.00	8.70°	-58.00°	Oui	Reflex	398.00	11.20°	-58.40°	Non
Reflex	302.00	11.30°	-58.20°	Non	Reflex	401.00	11.10°	-58.30°	Non
Reflex	305.00	10.70°	-58.10°	Non	Reflex	404.00	11.20°	-58.30°	Non
Reflex	308.00	11.10°	-58.20°	Non	Reflex	407.00	11.50°	-58.30°	Non
Reflex	311.00	11.40°	-58.20°	Non	Reflex	410.00	11.60°	-58.30°	Non
Reflex	314.00	9.60°	-58.20°	Oui	Reflex	413.00	12.40°	-58.20°	Non
Reflex	317.00	12.20°	-58.30°	Non	Reflex	416.00	12.30°	-58.30°	Non
Reflex	320.00	12.20°	-58.20°	Non	Reflex	419.00	12.50°	-58.20°	Non
Reflex	323.00	11.60°	-58.30°	Non	Reflex	422.00	12.80°	-58.20°	Non
Reflex	326.00	6.60°	-58.20°	Oui	Reflex	425.00	13.30°	-58.20°	Non
Reflex	329.00	7.60°	-58.30°	Oui	Reflex	428.00	13.60°	-58.20°	Non
Reflex	332.00	12.30°	-58.30°	Non	Reflex	431.00	13.90°	-58.20°	Non
Reflex	335.00	9.40°	-58.30°	Oui	Reflex	434.00	14.10°	-58.10°	Non
Reflex	338.00	13.90°	-58.40°	Non	Reflex	437.00	14.10°	-57.90°	Non
Reflex	341.00	9.80°	-58.40°	Oui	Reflex	440.00	14.10°	-57.70°	Non
Reflex	344.00	12.30°	-58.30°	Non	Reflex	443.00	14.30°	-57.60°	Non
Reflex	347.00	13.20°	-58.30°	Non	Reflex	446.00	14.20°	-57.40°	Non
Reflex	350.00	12.40°	-58.30°	Non	Reflex	449.00	14.10°	-57.10°	Non
Reflex	353.00	13.90°	-58.40°	Non	Reflex	452.00	13.80°	-56.80°	Non
Reflex	356.00	12.40°	-58.40°	Non	Reflex	455.00	13.90°	-56.50°	Non
Reflex	359.00	12.90°	-58.40°	Non	Reflex	458.00	13.90°	-56.30°	Non
Reflex	362.00	12.50°	-58.40°	Non	Reflex	461.00	13.80°	-56.00°	Non
Reflex	365.00	9.70°	-58.40°	Non	Reflex	464.00	13.70°	-55.80°	Non
Reflex	368.00	9.70°	-58.40°	Non	Reflex	467.00	13.50°	-55.50°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	470.00	13.30°	-55.30°	Non					
Reflex	473.00	13.40°	-55.10°	Non					
Reflex	476.00	13.20°	-54.80°	Non					
Reflex	479.00	13.00°	-54.50°	Non					
Reflex	482.00	13.10°	-54.30°	Non					
Reflex	485.00	13.20°	-54.20°	Non					
Reflex	488.00	13.10°	-54.10°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.00	MT						
		Mort-terrain						
1.00	433.00	SY; FIN; MTY	1.00	2.50	D021579	1.50	1.405	1.405
		Syénite; Grains fins; Grains moyens	2.50	4.00	D021580	1.50	0.036	0.036
		Microgrenu à grénue, grains fins à grains moyens, passage	4.00	5.50	D021581	1.50	0.010	0.010
		porphyrique avec feldspath Xmm à rarement Xcm.	5.50	7.00	D021583	1.50	<0.005	0.001
			7.00	8.50	D021584	1.50	0.010	0.010
			8.50	10.00	D021585	1.50	0.037	0.037
			10.00	11.50	D021586	1.50	<0.005	0.001
			11.50	13.00	D021588	1.50	<0.005	0.001
1.00	2.50	FRC						
		Fracturé						
12.50	19.00	FRC	13.00	14.50	D021589	1.50	0.006	0.006
		Fracturé	14.50	16.00	D021590	1.50	<0.005	0.001
16.00	35.00	SY; POR	16.00	17.50	D021591	1.50	<0.005	0.001
		Syénite; Porphyrique	17.50	19.00	D021592	1.50	<0.005	0.001
		Syénite porphyrique avec phénocristaux de feldspath Xmm	19.00	20.50	D021593	1.50	<0.005	0.001
		sub-automorphe à automorphe.	20.50	22.00	D021594	1.50	<0.005	0.001
			22.00	23.50	D021595	1.50	0.005	0.005
			23.50	25.00	D021596	1.50	<0.005	0.001
			25.00	26.50	D021598	1.50	<0.005	0.001
			26.50	28.00	D021599	1.50	0.006	0.006
			28.00	29.50	D021600	1.50	<0.005	0.001
			29.50	31.00	D021601	1.50	<0.005	0.001
			31.00	32.50	D021603	1.50	0.006	0.006
			32.50	34.00	D021604	1.50	<0.005	0.001
			34.00	35.50	D021605	1.50	0.203	0.203
			35.50	37.00	D021606	1.50	0.013	0.013
			37.00	38.50	D021608	1.50	0.010	0.010
			38.50	40.00	D021609	1.50	<0.005	0.001
			40.00	41.50	D021610	1.50	<0.005	0.001
			41.50	43.00	D021611	1.50	0.005	0.005
			43.00	44.50	D021612	1.50	0.024	0.024
			44.50	46.00	D021613	1.50	0.009	0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
58.00	81.00	SY; POR Syérite; Porphyrique Porphyrique avec phénocristaux de feldspath, sub-automorphe à automorphe, Xmm.	46.00	47.50	D021614	1.50	0.010		0.010
			47.50	49.00	D021615	1.50	0.011		0.011
			49.00	50.50	D021616	1.50	<0.005		0.001
			50.50	52.00	D021618	1.50	<0.005		0.001
			52.00	53.50	D021619	1.50	<0.005		0.001
			53.50	55.00	D021620	1.50	0.018		0.018
			55.00	56.50	D021621	1.50	0.007		0.007
			56.50	58.00	D021622	1.50	0.023		0.023
			58.00	59.50	D021623	1.50	0.013		0.013
			59.50	61.00	D021624	1.50	<0.005		0.001
			61.00	62.50	D021625	1.50	<0.005		0.001
			62.50	64.00	D021626	1.50	0.011		0.011
			64.00	65.50	D021628	1.50	0.015		0.015
			65.50	67.00	D021629	1.50	0.008		0.008
			67.00	68.50	D021630	1.50	0.007		0.007
			68.50	70.00	D021631	1.50	0.017		0.017
			70.00	71.50	D021632	1.50	0.006		0.006
			71.50	73.00	D021633	1.50	0.008		0.008
			73.00	74.50	D021634	1.50	<0.005		0.001
			74.50	76.00	D021635	1.50	<0.005		0.001
			76.00	77.50	D021636	1.50	<0.005		0.001
			77.50	79.00	D021638	1.50	<0.005		0.001
			79.00	80.50	D021639	1.50	0.005		0.005
			80.50	82.00	D021640	1.50	<0.005		0.001
			82.00	83.50	D021641	1.50	<0.005		0.001
			83.50	85.00	D021643	1.50	<0.005		0.001
			85.00	86.50	D021644	1.50	<0.005		0.001
86.50	88.00	D021645	1.50	0.389		0.389			
88.00	89.50	D021646	1.50	0.335		0.335			
89.50	91.00	D021648	1.50	0.716		0.716			
91.00	92.70	D021649	1.70	1.480		1.480			
92.70	93.80	D021650	1.10	3.680		3.680			
93.80	95.50	D021651	1.70	0.110		0.110			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
94.00	158.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec feldspath Xmm à Xcm, xénomorphe à automorphe.	95.50	97.00	D021652	1.50	0.063		0.063
			97.00	98.50	D021653	1.50	0.012		0.012
			98.50	100.00	D021654	1.50	0.009		0.009
			100.00	101.50	D021655	1.50	0.016		0.016
			101.50	103.00	D021656	1.50	0.013		0.013
			103.00	104.50	D021658	1.50	<0.005		0.001
			104.50	106.00	D021659	1.50	0.021		0.021
			106.00	107.50	D021660	1.50	<0.005		0.001
			107.50	109.00	D021661	1.50	<0.005		0.001
			109.00	110.50	D021662	1.50	<0.005		0.001
			110.50	112.00	D021663	1.50	<0.005		0.001
			112.00	113.50	D021664	1.50	0.017		0.017
			113.50	115.00	D021665	1.50	0.070		0.070
			115.00	116.50	D021666	1.50	0.041		0.041
			116.50	118.00	D021668	1.50	0.196		0.196
			118.00	119.50	D021669	1.50	0.009		0.009
			119.50	121.00	D021670	1.50	0.005		0.005
			121.00	122.50	D021671	1.50	0.012		0.012
			122.50	124.00	D021672	1.50	<0.005		0.001
			124.00	125.50	D021673	1.50	<0.005		0.001
			125.50	127.00	D021674	1.50	0.013		0.013
			127.00	128.50	D021675	1.50	<0.005		0.001
			128.50	130.00	D021676	1.50	0.014		0.014
			130.00	131.50	D021678	1.50	0.028		0.028
			131.50	133.00	D021679	1.50	0.011		0.011
			133.00	134.50	D021680	1.50	0.005		0.005
			134.50	136.00	D021681	1.50	0.005		0.005
136.00	137.50	D021683	1.50	0.049		0.049			
137.50	139.00	D021684	1.50	0.207		0.207			
139.00	140.50	D021685	1.50	0.077		0.077			
140.50	142.00	D021686	1.50	0.029		0.029			
142.00	143.50	D021688	1.50	<0.005		0.001			
143.50	145.00	D021689	1.50	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
166.00	192.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec feldspath Xmm, xénomorphe à automorphe, rosé.	145.00	146.50	D021690	1.50	0.006	341.00	0.006
			146.50	148.00	D021691	1.50	0.005		0.005
			148.00	149.50	D021692	1.50	<0.005		0.001
			149.50	151.00	D021693	1.50	0.007		0.007
			151.00	152.50	D021694	1.50	0.032		0.032
			152.50	154.00	D021695	1.50	0.026		0.026
			154.00	155.50	D021696	1.50	0.161		0.161
			155.50	157.00	D021698	1.50	1.300		1.300
			157.00	158.50	D021699	1.50	0.097		0.097
			158.50	160.00	D021700	1.50	>10.0		341.000
			160.00	161.50	D021701	1.50	1.185		1.185
			161.50	163.00	D021702	1.50	2.340		2.340
			163.00	164.50	D021703	1.50	0.024		0.024
			164.50	166.00	D021704	1.50	0.021		0.021
			166.00	167.50	D021705	1.50	0.011		0.011
			167.50	169.00	D021706	1.50	0.007		0.007
			169.00	170.50	D021708	1.50	<0.005		0.001
			170.50	172.00	D021709	1.50	<0.005		0.001
			172.00	173.50	D021710	1.50	<0.005		0.001
			173.50	175.00	D021711	1.50	<0.005		0.001
			175.00	176.50	D021712	1.50	<0.005		0.001
			176.50	178.00	D021713	1.50	<0.005		0.001
			178.00	179.50	D021714	1.50	<0.005		0.001
			179.50	181.00	D021715	1.50	0.007		0.007
			181.00	182.50	D021716	1.50	<0.005		0.001
			182.50	184.00	D021718	1.50	<0.005		0.001
184.00	185.50	D021719	1.50	<0.005	0.001				
185.50	187.00	D021720	1.50	<0.005	0.001				
187.00	188.50	D021721	1.50	<0.005	0.001				
188.50	190.00	D021723	1.50	<0.005	0.001				
190.00	191.50	D021724	1.50	<0.005	0.001				
191.50	193.00	D021725	1.50	0.014	0.014				
193.00	194.50	D021726	1.50	0.063	0.063				

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
200.50	248.00	SY; POR Syénite; Porphyrique Porphyrique avec de phénocristaux de feldspath Xmm à rarement Xcm à tendance sub-autorphe.	194.50	196.00	D021728	1.50	0.028		0.028
			196.00	197.50	D021729	1.50	<0.005		0.001
			197.50	199.00	D021730	1.50	<0.005		0.001
			199.00	200.50	D021731	1.50	0.106		0.106
			200.50	202.00	D021732	1.50	<0.005		0.001
			202.00	203.50	D021733	1.50	<0.005		0.001
			203.50	205.00	D021734	1.50	<0.005		0.001
			205.00	206.50	D021735	1.50	<0.005		0.001
			206.50	208.00	D021736	1.50	<0.005		0.001
			208.00	209.50	D021738	1.50	<0.005		0.001
			209.50	211.00	D021739	1.50	<0.005		0.001
			211.00	212.50	D021740	1.50	<0.005		0.001
			212.50	214.00	D021741	1.50	<0.005		0.001
			214.00	215.50	D021742	1.50	<0.005		0.001
			215.50	217.00	D021743	1.50	<0.005		0.001
			217.00	218.50	D021744	1.50	<0.005		0.001
			218.50	220.00	D021745	1.50	<0.005		0.001
			220.00	221.50	D021746	1.50	<0.005		0.001
			221.50	223.00	D021748	1.50	<0.005		0.001
			223.00	224.50	D021749	1.50	<0.005		0.001
			224.50	226.00	D021750	1.50	<0.005		0.001
			226.00	227.50	D021751	1.50	<0.005		0.001
			227.50	229.00	D021752	1.50	<0.005		0.001
			229.00	230.50	D021753	1.50	<0.005		0.001
			230.50	232.00	D021754	1.50	<0.005		0.001
			232.00	233.50	D021755	1.50	<0.005		0.001
233.50	235.00	D021756	1.50	<0.005		0.001			
235.00	236.50	D021758	1.50	<0.005		0.001			
236.50	238.00	D021759	1.50	<0.005		0.001			
238.00	239.50	D021760	1.50	<0.005		0.001			
239.50	241.00	D021761	1.50	<0.005		0.001			
241.00	242.50	D021763	1.50	<0.005		0.001			
242.50	244.00	D021764	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
253.00	356.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec feldspath Xmm à rarement Xcm rosé sub-automorphe à automorphe.	244.00	245.50	D021765	1.50	<0.005		0.001
			245.50	247.00	D021766	1.50	<0.005		0.001
			247.00	248.50	D021768	1.50	<0.005		0.001
			248.50	250.00	D021769	1.50	<0.005		0.001
			250.00	251.50	D021770	1.50	<0.005		0.001
			251.50	253.00	D021771	1.50	<0.005		0.001
			253.00	254.50	D021772	1.50	0.061		0.061
			254.50	256.00	D021773	1.50	<0.005		0.001
			256.00	257.50	D021774	1.50	<0.005		0.001
			257.50	259.00	D021775	1.50	<0.005		0.001
			259.00	260.50	D021776	1.50	<0.005		0.001
			260.50	262.00	D021778	1.50	<0.005		0.001
			262.00	263.50	D021779	1.50	<0.005		0.001
			263.50	265.00	D021780	1.50	<0.005		0.001
			265.00	266.50	D021781	1.50	<0.005		0.001
			266.50	268.00	D021782	1.50	<0.005		0.001
			268.00	269.50	D021783	1.50	<0.005		0.001
			269.50	271.00	D021784	1.50	<0.005		0.001
			271.00	272.50	D021785	1.50	<0.005		0.001
			272.50	274.00	D021786	1.50	<0.005		0.001
			274.00	275.50	D021788	1.50	0.011		0.011
			275.50	277.00	D021789	1.50	0.005		0.005
			277.00	278.50	D021790	1.50	<0.005		0.001
			278.50	280.00	D021791	1.50	<0.005		0.001
			280.00	281.50	D021792	1.50	<0.005		0.001
			281.50	283.00	D021793	1.50	0.005		0.005
			283.00	284.50	D021794	1.50	0.076		0.076
			284.50	286.00	D021795	1.50	<0.005		0.001
			286.00	287.50	D021796	1.50	<0.005		0.001
			287.50	289.00	D021798	1.50	<0.005		0.001
289.00	290.50	D021799	1.50	<0.005		0.001			
290.50	292.00	D021800	1.50	0.010		0.010			
292.00	293.50	D021801	1.50	0.060		0.060			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	293.50	295.00	D021803	1.50	0.007		0.007
	295.00	296.50	D021804	1.50	<0.005		0.001
	296.50	298.00	D021805	1.50	0.017		0.017
	298.00	299.50	D021806	1.50	<0.005		0.001
	299.50	301.00	D021808	1.50	0.043		0.043
	301.00	302.50	D021809	1.50	<0.005		0.001
	302.50	304.00	D021810	1.50	0.007		0.007
	304.00	305.50	D021811	1.50	<0.005		0.001
	305.50	307.00	D021812	1.50	<0.005		0.001
	307.00	308.50	D021813	1.50	0.005		0.005
	308.50	310.00	D021814	1.50	<0.005		0.001
	310.00	311.50	D021815	1.50	<0.005		0.001
	311.50	313.00	D021816	1.50	<0.005		0.001
	313.00	314.50	D021818	1.50	0.006		0.006
	314.50	316.00	D021819	1.50	0.027		0.027
	316.00	317.50	D021820	1.50	<0.005		0.001
	317.50	319.00	D021821	1.50	<0.005		0.001
	319.00	320.50	D021822	1.50	<0.005		0.001
	320.50	322.00	D021823	1.50	<0.005		0.001
	322.00	323.50	D021824	1.50	0.009		0.009
	323.50	325.00	D021825	1.50	<0.005		0.001
	325.00	326.50	D021826	1.50	0.276		0.276
	326.50	328.00	D021828	1.50	0.018		0.018
	328.00	329.50	D021829	1.50	0.066		0.066
	329.50	331.00	D021830	1.50	<0.005		0.001
	331.00	332.50	D021831	1.50	0.005		0.005
	332.50	334.00	D021832	1.50	<0.005		0.001
	334.00	335.50	D021833	1.50	0.036		0.036
	335.50	337.00	D021834	1.50	0.016		0.016
	337.00	338.50	D021835	1.50	<0.005		0.001
	338.50	340.00	D021836	1.50	0.024		0.024
	340.00	341.50	D021838	1.50	0.005		0.005
	341.50	343.00	D021839	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			343.00	344.50	D021840	1.50	<0.005		0.001
			344.50	346.00	D021841	1.50	0.035		0.035
			346.00	347.50	D021843	1.50	0.014		0.014
			347.50	349.00	D021844	1.50	<0.005		0.001
			349.00	350.50	D021845	1.50	<0.005		0.001
			350.50	352.00	D021846	1.50	<0.005		0.001
			352.00	353.50	D021848	1.50	<0.005		0.001
			353.50	355.00	D021849	1.50	<0.005		0.001
			355.00	356.50	D021850	1.50	<0.005		0.001
			356.50	358.00	D021851	1.50	<0.005		0.001
			358.00	359.50	D021852	1.50	0.005		0.005
			359.50	361.00	D021853	1.50	<0.005		0.001
			361.00	362.50	D021854	1.50	0.186		0.186
			362.50	364.00	D021855	1.50	0.387		0.387
364.00	370.50	FRC	364.00	365.50	D021856	1.50	0.458		0.458
		Fracturé	365.50	367.00	D021858	1.50	0.182		0.182
			367.00	368.50	D021859	1.50	0.015		0.015
			368.50	370.00	D021860	1.50	0.012		0.012
			370.00	371.50	D021861	1.50	<0.005		0.001
			371.50	373.00	D021862	1.50	<0.005		0.001
			373.00	374.50	D021863	1.50	<0.005		0.001
			374.50	376.00	D021864	1.50	<0.005		0.001
			376.00	377.50	D021865	1.50	<0.005		0.001
			377.50	379.00	D021866	1.50	0.215		0.215
			379.00	380.50	D021868	1.50	0.088		0.088
			380.50	382.00	D021869	1.50	0.142		0.142
			382.00	383.50	D021870	1.50	0.097		0.097
			383.50	385.00	D021871	1.50	0.046		0.046
			385.00	386.50	D021872	1.50	0.329		0.329
			386.50	388.00	D021873	1.50	1.375		1.375
			388.00	389.50	D021874	1.50	1.960		1.960
			389.50	391.00	D021875	1.50	1.865		1.865
			391.00	392.50	D021876	1.50	1.655		1.655

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			392.50	394.00	D021878	1.50	0.884		0.884
			394.00	395.50	D021879	1.50	0.823		0.823
			395.50	397.00	D021880	1.50	0.234		0.234
			397.00	398.50	D021881	1.50	0.802		0.802
			398.50	400.00	D021883	1.50	0.650		0.650
			400.00	401.50	D021884	1.50	0.499		0.499
			401.50	403.00	D021885	1.50	1.335		1.335
			403.00	404.50	D021886	1.50	2.440		2.440
			404.50	406.00	D021888	1.50	1.350		1.350
			406.00	407.50	D021889	1.50	0.485		0.485
			407.50	409.00	D021890	1.50	0.080		0.080
			409.00	410.50	D021891	1.50	0.340		0.340
			410.50	412.00	D021892	1.50	0.121		0.121
			412.00	413.50	D021893	1.50	0.092		0.092
			413.50	415.00	D021894	1.50	0.081		0.081
			415.00	416.50	D021895	1.50	0.050		0.050
			416.50	418.00	D021896	1.50	0.062		0.062
			418.00	419.50	D021898	1.50	0.824		0.824
			419.50	421.00	D021899	1.50	1.340		1.340
			421.00	422.50	D021900	1.50	0.272		0.272
			422.50	424.00	D021901	1.50	0.579		0.579
			424.00	425.50	D021902	1.50	0.086		0.086
			425.50	427.00	D021903	1.50	0.314		0.314
			427.00	428.50	D021904	1.50	0.142		0.142
			428.50	430.00	D021905	1.50	0.006		0.006
			430.00	431.50	D021906	1.50	0.154		0.154
			431.50	433.00	D021908	1.50	0.776		0.776
433.00	485.00	BA; MAS; APH; AMY; COU	433.00	434.50	D021909	1.50	0.038		0.038
		Basalte; Roche massive; Aphanitique; Amygdalaire;	434.50	436.00	D021910	1.50	1.170		1.170
		Coussiné	436.00	437.50	D021911	1.50	0.278		0.278
		Massive, aphanitique, avec passage amygdalaire et coussinée.	437.50	439.00	D021912	1.50	1.530		1.530
			439.00	440.50	D021913	1.50	0.040		0.040
			440.50	442.20	D021914	1.70	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			442.20	443.50	D021915	1.30		0.008	0.008
			443.50	445.00	D021916	1.50		0.011	0.011
			445.00	446.50	D021918	1.50		0.005	0.005
			446.50	448.00	D021919	1.50		<0.005	0.001
			448.00	449.50	D021920	1.50		0.012	0.012
			449.50	451.00	D021921	1.50		0.006	0.006
			451.00	452.50	D021923	1.50		0.009	0.009
			452.50	454.00	D021924	1.50		0.005	0.005
			454.00	455.50	D021925	1.50		<0.005	0.001
			455.50	457.00	D021926	1.50		<0.005	0.001
			457.00	458.50	D021928	1.50		0.005	0.005
			458.50	460.00	D021929	1.50		0.009	0.009
			460.00	461.50	D021930	1.50		0.007	0.007
			461.50	463.00	D021931	1.50		<0.005	0.001
			463.00	464.50	D021932	1.50		<0.005	0.001
			464.50	466.00	D021933	1.50		0.005	0.005
			466.00	467.50	D021934	1.50		0.058	0.058
			467.50	469.00	D021935	1.50		0.071	0.071
			469.00	470.50	D021936	1.50		0.005	0.005
			470.50	472.00	D021938	1.50		<0.005	0.001
			472.00	473.50	D021939	1.50		<0.005	0.001
			473.50	475.00	D021940	1.50		<0.005	0.001
			475.00	476.50	D021941	1.50		<0.005	0.001
			476.50	478.00	D021942	1.50		<0.005	0.001
			478.00	479.50	D021943	1.50		<0.005	0.001
			479.50	481.00	D021944	1.50		<0.005	0.001
			481.00	482.50	D021945	1.50		<0.005	0.001
			482.50	484.00	D021946	1.50		<0.005	0.001
			484.00	485.00	D021948	1.00		<0.005	0.001
485.00	485.50	NR							
		Carotte perdue							
		Carotte non récupéré.							
485.50	488.00	BA; MAS; APH; AMY; COU	485.50	487.00	D021949	1.50		<0.005	0.001
		Basalte; Roche massive; Aphanitique; Amygdalaire;	487.00	488.00	D021950	1.00		<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>Coussiné Massive, aphanitique, avec passage amygdalaire et coussinée.</p>							
<p>488.00 Fin du sondage Nombre d'échantillons : 325 Nombre d'échantillons QAQC : 47 Longueur totale échantillonnée : 486.50</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.00	4.00	D021582	M1	0.00	<0.005	0.001
10.00	10.00	D021587	L	0.00	2.230	2.230
23.50	25.00	D021597	D021596	1.50	<0.005	0.001
29.50	29.50	D021602	M1	0.00	<0.005	0.001
35.50	35.50	D021607	J	0.00	0.857	0.857
49.00	50.50	D021617	D021616	1.50	0.005	0.005
62.50	62.50	D021627	K	0.00	0.961	0.961
76.00	77.50	D021637	D021636	1.50	<0.005	0.001
82.00	82.00	D021642	M1	0.00	<0.005	0.001
88.00	88.00	D021647	L	0.00	2.060	2.060
101.50	103.00	D021657	D021656	1.50	0.010	0.010
115.00	115.00	D021667	M	0.00	3.110	3.110
128.50	130.00	D021677	D021676	1.50	0.007	0.007
134.50	134.50	D021682	M1	0.00	<0.005	0.001
140.50	140.50	D021687	J	0.00	0.731	0.731
154.00	155.50	D021697	D021696	1.50	0.119	0.119
167.50	167.50	D021707	K	0.00	0.730	0.730
181.00	182.50	D021717	D021716	1.50	<0.005	0.001
187.00	188.50	D021722	D021721	1.50	<0.005	0.001
193.00	193.00	D021727	L	0.00	2.120	2.120
206.50	208.00	D021737	D021736	1.50	<0.005	0.001
220.00	220.00	D021747	M	0.00	3.000	3.000
233.50	235.00	D021757	D021756	1.50	<0.005	0.001
239.50	239.50	D021762	M1	0.00	<0.005	0.001
245.50	245.50	D021767	J	0.00	0.786	0.786
259.00	260.50	D021777	D021776	1.50	<0.005	0.001
272.50	272.50	D021787	K	0.00	0.915	0.915
286.00	287.50	D021797	D021796	1.50	<0.005	0.001
292.00	292.00	D021802	M1	0.00	<0.005	0.001
298.00	298.00	D021807	L	0.00	2.050	2.050
311.50	313.00	D021817	D021816	1.50	<0.005	0.001
325.00	325.00	D021827	M	0.00	3.100	3.100
338.50	340.00	D021837	D021836	1.50	0.022	0.022

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
344.50	344.50	D021842	M1	0.00	<0.005	0.001
350.50	350.50	D021847	J	0.00	0.764	0.764
364.00	365.50	D021857	D021856	1.50	0.370	0.370
377.50	377.50	D021867	K	0.00	0.970	0.970
391.00	392.50	D021877	D021876	1.50	1.730	1.730
397.00	397.00	D021882	M1	0.00	<0.005	0.001
403.00	403.00	D021887	L	0.00	2.580	2.580
416.50	418.00	D021897	D021896	1.50	0.219	0.219
430.00	430.00	D021907	M	0.00	2.890	2.890
443.50	445.00	D021917	D021916	1.50	0.008	0.008
449.50	449.50	D021922	M1	0.00	<0.005	0.001
455.50	455.50	D021927	J	0.00	0.806	0.806
469.00	470.50	D021937	D021936	1.50	0.005	0.005
482.50	482.50	D021947	K	0.00	0.993	0.993

Corporation Minière Osisko Div. Exploration

Sondage : BD10-285	Titre minier :	Section :	630500
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : bradley et frères	Lot :		
Décrit par : F. Larouche	Du : 2010-06-25	Date de description :	2010-08-16
	Au : 2010-06-28		

Collet

Azimut : 359.00°
 Plongée : -64.00°
 Longueur : 458.00 m

UTM

Est	630 503.8
Nord	5 374 271.1
Élévation	316.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	5.70°	-64.90°	Oui
Reflex	5.00	6.80°	-64.80°	Non
Reflex	8.00	9.00°	-64.80°	Non
Reflex	11.00	8.60°	-64.90°	Non
Reflex	14.00	10.10°	-64.90°	Non
Reflex	17.00	10.50°	-65.00°	Non
Reflex	20.00	9.60°	-65.00°	Oui
Reflex	23.00	10.80°	-65.00°	Non
Reflex	26.00	10.60°	-65.10°	Non
Reflex	29.00	9.00°	-65.60°	Non
Reflex	32.00	6.20°	-65.00°	Non
Reflex	35.00	7.10°	-65.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	7.90°	-65.60°	Non
Reflex	41.00	6.80°	-65.20°	Oui
Reflex	44.00	7.40°	-65.30°	Non
Reflex	47.00	7.00°	-65.30°	Non
Reflex	50.00	7.10°	-65.60°	Non
Reflex	53.00	5.90°	-65.40°	Non
Reflex	56.00	5.70°	-65.50°	Non
Reflex	59.00	5.00°	-65.30°	Non
Reflex	62.00	5.50°	-65.60°	Non
Reflex	65.00	5.60°	-65.60°	Non
Reflex	68.00	3.30°	-65.50°	Non
Reflex	71.00	3.60°	-66.10°	Non

Description

L'apparence de la roche laisse croire que la fin du trou se situe en début d'une zone possiblement minéralisée.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	5.60°	-65.70°	Non
Reflex	77.00	5.60°	-65.70°	Non
Reflex	80.00	2.60°	-65.70°	Oui
Reflex	83.00	5.10°	-65.70°	Non
Reflex	86.00	3.30°	-65.70°	Oui
Reflex	89.00	5.40°	-65.80°	Non
Reflex	92.00	5.30°	-65.70°	Non
Reflex	95.00	4.30°	-65.60°	Non
Reflex	98.00	3.90°	-65.70°	Non
Reflex	101.00	4.40°	-65.70°	Non
Reflex	104.00	3.90°	-65.70°	Non
Reflex	107.00	4.00°	-65.70°	Non
Reflex	110.00	4.10°	-65.70°	Non
Reflex	113.00	4.50°	-65.70°	Non
Reflex	116.00	3.60°	-65.80°	Non
Reflex	119.00	4.30°	-65.80°	Non
Reflex	122.00	4.00°	-65.80°	Non
Reflex	125.00	4.40°	-65.90°	Non
Reflex	128.00	6.00°	-65.80°	Oui
Reflex	131.00	4.50°	-65.80°	Non
Reflex	134.00	4.40°	-65.80°	Non
Reflex	137.00	4.10°	-65.80°	Non
Reflex	140.00	4.60°	-65.80°	Non
Reflex	143.00	5.30°	-65.90°	Oui
Reflex	146.00	4.80°	-65.90°	Non
Reflex	149.00	5.00°	-65.90°	Non
Reflex	152.00	5.10°	-65.70°	Non
Reflex	155.00	5.20°	-65.90°	Non
Reflex	158.00	4.70°	-65.90°	Non
Reflex	161.00	3.50°	-65.90°	Oui
Reflex	164.00	4.20°	-65.90°	Non
Reflex	167.00	4.70°	-66.00°	Non
Reflex	170.00	5.50°	-66.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	173.00	5.30°	-66.00°	Non
Reflex	176.00	5.40°	-66.00°	Non
Reflex	179.00	5.40°	-66.10°	Non
Reflex	182.00	5.70°	-66.10°	Non
Reflex	185.00	6.10°	-66.00°	Non
Reflex	188.00	6.30°	-66.10°	Non
Reflex	191.00	6.50°	-66.10°	Non
Reflex	194.00	6.60°	-66.10°	Non
Reflex	197.00	6.80°	-66.10°	Non
Reflex	200.00	6.10°	-66.10°	Non
Reflex	203.00	5.40°	-66.10°	Non
Reflex	206.00	5.00°	-66.10°	Non
Reflex	209.00	4.20°	-66.10°	Non
Reflex	212.00	2.60°	-66.10°	Oui
Reflex	215.00	2.20°	-66.10°	Oui
Reflex	218.00	6.70°	-66.10°	Non
Reflex	221.00	7.30°	-66.20°	Non
Reflex	224.00	6.40°	-66.20°	Non
Reflex	227.00	5.40°	-66.20°	Oui
Reflex	230.00	6.20°	-66.20°	Non
Reflex	233.00	6.10°	-66.20°	Non
Reflex	236.00	8.60°	-66.20°	Oui
Reflex	239.00	7.70°	-66.20°	Non
Reflex	242.00	7.50°	-66.20°	Non
Reflex	245.00	7.10°	-66.30°	Non
Reflex	248.00	8.00°	-66.20°	Non
Reflex	251.00	8.60°	-66.20°	Non
Reflex	254.00	8.60°	-66.20°	Non
Reflex	257.00	9.10°	-66.20°	Non
Reflex	260.00	8.20°	-66.20°	Non
Reflex	263.00	9.30°	-66.20°	Non
Reflex	266.00	9.70°	-66.20°	Non
Reflex	269.00	10.00°	-66.30°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	9.10°	-66.30°	Non	Reflex	371.00	13.60°	-66.90°	Non
Reflex	275.00	8.40°	-66.30°	Non	Reflex	374.00	13.50°	-66.90°	Non
Reflex	278.00	8.80°	-66.30°	Non	Reflex	377.00	10.60°	-66.90°	Oui
Reflex	281.00	9.50°	-66.30°	Non	Reflex	380.00	13.60°	-66.90°	Non
Reflex	284.00	9.40°	-66.40°	Non	Reflex	383.00	13.40°	-66.80°	Non
Reflex	287.00	9.50°	-66.20°	Non	Reflex	386.00	14.80°	-66.90°	Non
Reflex	290.00	10.20°	-66.40°	Oui	Reflex	389.00	13.50°	-66.80°	Non
Reflex	293.00	9.30°	-66.40°	Non	Reflex	392.00	14.30°	-66.80°	Non
Reflex	296.00	8.70°	-66.40°	Non	Reflex	395.00	14.70°	-66.80°	Non
Reflex	299.00	9.60°	-66.40°	Non	Reflex	398.00	13.80°	-66.80°	Non
Reflex	302.00	10.40°	-66.50°	Non	Reflex	401.00	10.70°	-66.80°	Non
Reflex	305.00	10.20°	-66.50°	Non	Reflex	404.00	12.80°	-66.80°	Non
Reflex	308.00	8.90°	-66.50°	Oui	Reflex	407.00	14.50°	-66.80°	Non
Reflex	311.00	11.00°	-66.50°	Non	Reflex	410.00	14.00°	-66.90°	Non
Reflex	314.00	11.50°	-66.60°	Non	Reflex	413.00	14.20°	-66.80°	Non
Reflex	317.00	11.30°	-66.60°	Non	Reflex	416.00	14.50°	-66.80°	Non
Reflex	320.00	10.90°	-66.60°	Non	Reflex	419.00	14.20°	-66.90°	Non
Reflex	323.00	12.00°	-66.70°	Non	Reflex	422.00	13.10°	-66.80°	Non
Reflex	326.00	11.50°	-66.70°	Non	Reflex	425.00	12.60°	-66.80°	Non
Reflex	329.00	11.50°	-66.70°	Non	Reflex	428.00	9.50°	-66.80°	Non
Reflex	332.00	11.70°	-66.70°	Non	Reflex	431.00	9.10°	-66.80°	Non
Reflex	335.00	11.70°	-66.70°	Non	Reflex	434.00	9.50°	-66.80°	Non
Reflex	338.00	11.70°	-66.70°	Non	Reflex	437.00	10.00°	-66.80°	Non
Reflex	341.00	12.10°	-66.70°	Non	Reflex	440.00	10.20°	-66.90°	Non
Reflex	344.00	12.00°	-66.70°	Non	Reflex	443.00	10.50°	-66.90°	Non
Reflex	347.00	11.80°	-66.70°	Non	Reflex	446.00	10.30°	-66.90°	Non
Reflex	350.00	9.70°	-66.70°	Oui	Reflex	449.00	10.60°	-67.00°	Non
Reflex	353.00	12.40°	-66.80°	Non	Reflex	452.00	10.70°	-67.00°	Non
Reflex	356.00	10.30°	-66.70°	Oui	Reflex	455.00	10.70°	-67.00°	Non
Reflex	359.00	11.20°	-66.80°	Oui	Reflex	458.00	7.90°	-64.40°	Oui
Reflex	362.00	14.40°	-66.80°	Non					
Reflex	365.00	13.10°	-66.80°	Non					
Reflex	368.00	12.90°	-66.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.70	MT						
		Mort-terrain						
0.70	458.00	SY	0.70	2.00	D037873	1.30	0.468	0.468
		Syénite						
		Syénite à porphyres feldspathiques (majoritairement de la "syénite à pruneaux"), violacé, grains moyens, les porphyres sont arrondis,	2.00	3.50	D037874	1.50	0.473	0.473
		qqes portions (< 15 m) sont presque non porphyriques (fantômes) et	3.50	5.00	D037875	1.50	0.013	0.013
		plus grisâtres, présence de vnls de Qz-Cb, Tr. Py, souvent	5.00	6.50	D037876	1.50	<0.005	0.001
		magnétique	6.50	8.00	D037877	1.50	<0.005	0.001
		Note: De 127.4 à 131.3 m, dyke de "syénite à lattes", fort. alt. (CB),	8.00	9.50	D037879	1.50	0.005	0.005
		contacts net à 50° AC	9.50	11.00	D037880	1.50	0.015	0.015
			11.00	12.50	D037881	1.50	<0.005	0.001
			12.50	14.00	D037882	1.50	0.005	0.005
			14.00	15.50	D037883	1.50	0.016	0.016
			15.50	17.00	D037884	1.50	0.005	0.005
			17.00	18.50	D037885	1.50	0.005	0.005
			18.50	20.00	D037886	1.50	<0.005	0.001
			20.00	21.50	D037887	1.50	<0.005	0.001
			21.50	23.00	D037889	1.50	0.021	0.021
			23.00	24.50	D037890	1.50	0.007	0.007
			24.50	26.00	D037891	1.50	<0.005	0.001
			26.00	27.50	D037892	1.50	0.022	0.022
			27.50	29.00	D037893	1.50	0.008	0.008
			29.00	30.50	D037894	1.50	0.008	0.008
			30.50	32.00	D037895	1.50	0.007	0.007
			32.00	33.50	D037896	1.50	0.007	0.007
			33.50	35.00	D037897	1.50	0.031	0.031
			35.00	36.50	D037899	1.50	0.005	0.005
			36.50	38.00	D037901	1.50	<0.005	0.001
			38.00	39.50	D037902	1.50	<0.005	0.001
			39.50	41.00	D037903	1.50	0.005	0.005
			41.00	42.50	D037904	1.50	<0.005	0.001
			42.50	44.00	D037905	1.50	0.558	0.558
			44.00	45.50	D037906	1.50	2.170	2.170
			45.50	47.00	D037907	1.50	0.065	0.065
			47.00	48.50	D037909	1.50	0.124	0.124

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D037910	1.50	0.009		0.009
	50.00	51.50	D037911	1.50	<0.005		0.001
	51.50	53.00	D037912	1.50	0.008		0.008
	53.00	54.50	D037913	1.50	0.015		0.015
	54.50	56.00	D037914	1.50	0.021		0.021
	56.00	57.50	D037915	1.50	0.032		0.032
	57.50	59.00	D037916	1.50	0.005		0.005
	59.00	60.50	D037917	1.50	<0.005		0.001
	60.50	62.00	D037919	1.50	<0.005		0.001
	62.00	63.50	D037920	1.50	<0.005		0.001
	63.50	65.00	D037921	1.50	<0.005		0.001
	65.00	66.50	D037922	1.50	<0.005		0.001
	66.50	68.00	D037923	1.50	<0.005		0.001
	68.00	69.50	D037924	1.50	<0.005		0.001
	69.50	71.00	D037925	1.50	<0.005		0.001
	71.00	72.50	D037926	1.50	<0.005		0.001
	72.50	74.00	D037927	1.50	0.011		0.011
	74.00	75.50	D037929	1.50	0.009		0.009
	75.50	77.00	D037930	1.50	<0.005		0.001
	77.00	78.50	D037931	1.50	<0.005		0.001
	78.50	80.00	D037932	1.50	<0.005		0.001
	80.00	81.50	D037933	1.50	<0.005		0.001
	81.50	83.00	D037934	1.50	<0.005		0.001
	83.00	84.50	D037935	1.50	<0.005		0.001
	84.50	86.00	D037936	1.50	<0.005		0.001
	86.00	87.50	D037937	1.50	<0.005		0.001
	87.50	89.00	D037939	1.50	0.012		0.012
	89.00	90.50	D037941	1.50	<0.005		0.001
	90.50	92.00	D037942	1.50	<0.005		0.001
	92.00	93.50	D037943	1.50	<0.005		0.001
	93.50	95.00	D037944	1.50	<0.005		0.001
	95.00	96.50	D037945	1.50	<0.005		0.001
	96.50	98.00	D037946	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.70	197.90	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	98.00	99.50	D037947	1.50	<0.005	0.001
			99.50	101.00	D037949	1.50	<0.005	0.001
			101.00	102.50	D037950	1.50	<0.005	0.001
			102.50	104.00	D037951	1.50	0.013	0.013
103.10	103.60	CIS Cisaillement 50° Moy. cis. à 50° AC	104.00	105.50	D037952	1.50	<0.005	0.001
			105.50	107.00	D037953	1.50	<0.005	0.001
			107.00	108.50	D037954	1.50	0.242	0.242
			108.50	110.00	D037955	1.50	0.091	0.091
			110.00	111.50	D037956	1.50	<0.005	0.001
			111.50	113.00	D037957	1.50	<0.005	0.001
			113.00	114.50	D037959	1.50	<0.005	0.001
			114.50	116.00	D037960	1.50	<0.005	0.001
			116.00	117.50	D037961	1.50	<0.005	0.001
			117.50	119.00	D037962	1.50	0.006	0.006
			119.00	120.50	D037963	1.50	<0.005	0.001
			120.50	122.00	D037964	1.50	0.005	0.005
			122.00	123.50	D037965	1.50	<0.005	0.001
			123.50	125.00	D037966	1.50	<0.005	0.001
			125.00	126.50	D037967	1.50	<0.005	0.001
			126.50	128.00	D037969	1.50	<0.005	0.001
			128.00	129.50	D037970	1.50	0.008	0.008
			129.50	131.00	D037971	1.50	0.007	0.007
			131.00	132.50	D037972	1.50	<0.005	0.001
			132.50	134.00	D037973	1.50	<0.005	0.001
134.00	135.50	D037974	1.50	0.015	0.015			
135.50	137.00	D037975	1.50	<0.005	0.001			
137.00	138.50	D037976	1.50	<0.005	0.001			
138.50	140.00	D037977	1.50	<0.005	0.001			
140.00	141.50	D037979	1.50	0.017	0.017			
141.50	143.00	D037981	1.50	0.005	0.005			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
154.35	155.40	CIS Cisaillement 35° Moy. cis. à 35° AC, fort. alt. (SR), Tr. Py	143.00	144.50	D037982	1.50	<0.005		0.001
			144.50	146.00	D037983	1.50	<0.005		0.001
			146.00	147.50	D037984	1.50	<0.005		0.001
			147.50	149.00	D037985	1.50	<0.005		0.001
			149.00	150.50	D037986	1.50	<0.005		0.001
			150.50	152.00	D037987	1.50	<0.005		0.001
			152.00	153.50	D037989	1.50	<0.005		0.001
			153.50	155.00	D037990	1.50	<0.005		0.001
			155.00	156.50	D037991	1.50	<0.005		0.001
			156.50	158.00	D037992	1.50	0.024		0.024
			158.00	159.50	D037993	1.50	<0.005		0.001
			159.50	161.00	D037994	1.50	<0.005		0.001
			161.00	162.50	D037995	1.50	<0.005		0.001
			162.50	164.00	D037996	1.50	0.006		0.006
			164.00	165.50	D037997	1.50	<0.005		0.001
			165.50	167.00	D037999	1.50	<0.005		0.001
			167.00	168.50	D038000	1.50	<0.005		0.001
			168.50	170.00	D063001	1.50	0.005		0.005
			170.00	171.50	D063002	1.50	<0.005		0.001
			171.50	173.00	D063003	1.50	0.006		0.006
			173.00	174.50	D063004	1.50	<0.005		0.001
174.50	176.00	D063005	1.50	<0.005		0.001			
176.00	177.50	D063006	1.50	<0.005		0.001			
177.50	179.00	D063007	1.50	<0.005		0.001			
179.00	180.50	D063009	1.50	<0.005		0.001			
180.50	182.00	D063010	1.50	<0.005		0.001			
182.00	183.50	D063011	1.50	<0.005		0.001			
183.50	185.00	D063012	1.50	<0.005		0.001			
185.00	186.50	D063013	1.50	0.013		0.013			
186.50	188.00	D063014	1.50	0.021		0.021			
188.00	189.50	D063015	1.50	0.009		0.009			
189.50	191.00	D063016	1.50	<0.005		0.001			
191.00	192.50	D063017	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
197.90	213.90	SR Séricitique Moy. à fort. alt. (SR), Tr. Py, verdâtre	192.50	194.00	D063019	1.50	<0.005		0.001
			194.00	195.50	D063021	1.50	<0.005		0.001
			195.50	197.00	D063022	1.50	<0.005		0.001
			197.00	197.90	D063023	0.90	<0.005		0.001
			197.90	199.00	D063024	1.10	0.152		0.152
			199.00	200.00	D063025	1.00	<0.005		0.001
			200.00	201.50	D063026	1.50	0.185		0.185
			201.50	203.00	D063027	1.50	<0.005		0.001
			203.00	204.50	D063029	1.50	0.010		0.010
			204.50	205.90	D063030	1.40	0.212		0.212
205.90	206.30	QZVN Veine de Quartz massive 60° Vn QzCb, Tr. Py (concentrée aux épontes), 60° AC	205.90	207.50	D063031	1.60	0.172		0.172
			207.50	209.00	D063032	1.50	0.082		0.082
			209.00	210.50	D063033	1.50	0.012		0.012
			210.50	212.00	D063034	1.50	0.013		0.013
			212.00	213.00	D063035	1.00	0.054		0.054
			213.00	213.90	D063036	0.90	<0.005		0.001
			213.90	215.00	D063037	1.10	<0.005		0.001
213.90	338.70	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	215.00	216.50	D063039	1.50	<0.005		0.001
			216.50	218.00	D063040	1.50	<0.005		0.001
			218.00	219.50	D063041	1.50	0.058		0.058
			219.50	221.00	D063042	1.50	0.009		0.009
			221.00	222.50	D063043	1.50	0.011		0.011
			222.50	224.00	D063044	1.50	0.018		0.018
			224.00	225.50	D063045	1.50	0.011		0.011
			225.50	227.00	D063046	1.50	0.157		0.157
			227.00	228.50	D063047	1.50	<0.005		0.001
			228.50	230.00	D063049	1.50	0.014		0.014
			230.00	231.50	D063050	1.50	<0.005		0.001
			231.50	233.00	D063051	1.50	<0.005		0.001
			233.00	234.50	D063052	1.50	<0.005		0.001
			234.50	236.00	D063053	1.50	<0.005		0.001
			236.00	237.50	D063054	1.50	<0.005		0.001
			237.50	239.00	D063055	1.50	0.020		0.020

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	239.00	240.50	D063056	1.50	0.016		0.016
	240.50	242.00	D063057	1.50	<0.005		0.001
	242.00	243.50	D063059	1.50	<0.005		0.001
	243.50	245.00	D063061	1.50	<0.005		0.001
	245.00	246.50	D063062	1.50	0.007		0.007
	246.50	248.00	D063063	1.50	0.010		0.010
	248.00	249.50	D063064	1.50	<0.005		0.001
	249.50	251.00	D063065	1.50	<0.005		0.001
	251.00	252.50	D063066	1.50	<0.005		0.001
	252.50	254.00	D063067	1.50	0.048		0.048
	254.00	255.50	D063069	1.50	0.045		0.045
	255.50	257.00	D063070	1.50	0.008		0.008
	257.00	258.50	D063071	1.50	0.036		0.036
	258.50	260.00	D063072	1.50	0.026		0.026
	260.00	261.50	D063073	1.50	<0.005		0.001
	261.50	263.00	D063074	1.50	<0.005		0.001
	263.00	264.50	D063075	1.50	<0.005		0.001
	264.50	266.00	D063076	1.50	<0.005		0.001
	266.00	267.50	D063077	1.50	<0.005		0.001
	267.50	269.00	D063079	1.50	<0.005		0.001
	269.00	270.50	D063080	1.50	0.220		0.220
	270.50	272.00	D063081	1.50	0.020		0.020
	272.00	273.50	D063082	1.50	0.005		0.005
	273.50	275.00	D063083	1.50	<0.005		0.001
	275.00	276.50	D063084	1.50	0.028		0.028
	276.50	278.00	D063085	1.50	0.032		0.032
	278.00	279.50	D063086	1.50	<0.005		0.001
	279.50	281.00	D063087	1.50	<0.005		0.001
	281.00	282.50	D063089	1.50	<0.005		0.001
	282.50	284.00	D063090	1.50	<0.005		0.001
	284.00	285.50	D063091	1.50	0.015		0.015
	285.50	287.00	D063092	1.50	0.008		0.008
	287.00	288.50	D063093	1.50	0.106		0.106
276.90 277.15 QZVN Veine de Quartz massive 45° Vn QzCbCh, Tr. Py, Tr. Cp, 45° AC							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	288.50	290.00	D063094	1.50	<0.005		0.001
	290.00	291.50	D063095	1.50	0.013		0.013
	291.50	293.00	D063096	1.50	<0.005		0.001
	293.00	294.50	D063097	1.50	<0.005		0.001
	294.50	296.00	D063099	1.50	<0.005		0.001
	296.00	297.50	D063101	1.50	<0.005		0.001
	297.50	299.00	D063102	1.50	0.068		0.068
	299.00	300.50	D063103	1.50	0.013		0.013
	300.50	302.00	D063104	1.50	<0.005		0.001
	302.00	303.50	D063105	1.50	0.017		0.017
	303.50	305.00	D063106	1.50	<0.005		0.001
	305.00	306.50	D063107	1.50	<0.005		0.001
	306.50	308.00	D063109	1.50	<0.005		0.001
	308.00	309.50	D063110	1.50	<0.005		0.001
	309.50	311.00	D063111	1.50	<0.005		0.001
	311.00	312.50	D063112	1.50	<0.005		0.001
	312.50	314.00	D063113	1.50	<0.005		0.001
	314.00	315.50	D063114	1.50	<0.005		0.001
	315.50	317.00	D063115	1.50	<0.005		0.001
	317.00	318.50	D063116	1.50	<0.005		0.001
	318.50	320.00	D063117	1.50	<0.005		0.001
	320.00	321.50	D063119	1.50	<0.005		0.001
	321.50	323.00	D063120	1.50	<0.005		0.001
	323.00	324.50	D063121	1.50	<0.005		0.001
	324.50	326.00	D063122	1.50	0.011		0.011
	326.00	327.50	D063123	1.50	<0.005		0.001
	327.50	329.00	D063124	1.50	<0.005		0.001
	329.00	330.50	D063125	1.50	<0.005		0.001
	330.50	332.00	D063126	1.50	<0.005		0.001
	332.00	333.50	D063127	1.50	<0.005		0.001
	333.50	335.00	D063129	1.50	<0.005		0.001
	335.00	336.50	D063130	1.50	0.026		0.026
	336.50	337.60	D063131	1.10	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
338.70	342.30	CH Chloriteux Moy. à faib. alt. (CH) et faib. alt. (EP)	337.60	338.70	D063132	1.10	<0.005		0.001
			338.70	339.90	D063133	1.20	<0.005		0.001
			339.90	341.10	D063134	1.20	<0.005		0.001
			341.10	342.30	D063135	1.20	<0.005		0.001
342.30	356.50	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	342.30	344.00	D063136	1.70	0.010		0.010
			344.00	345.50	D063137	1.50	0.117		0.117
			345.50	347.00	D063139	1.50	<0.005		0.001
			347.00	348.50	D063141	1.50	<0.005		0.001
			348.50	350.00	D063142	1.50	<0.005		0.001
			350.00	351.50	D063143	1.50	<0.005		0.001
			351.50	353.00	D063144	1.50	<0.005		0.001
			353.00	354.50	D063145	1.50	0.015		0.015
			354.50	355.50	D063146	1.00	0.009		0.009
			355.50	356.50	D063147	1.00	<0.005		0.001
356.50	411.50	CH Chloriteux Moy. à faib. alt. (CH) et faib. alt. (EP), partiellement faib. à moy. alt. (CB,HM)	356.50	357.50	D063149	1.00	<0.005		0.001
			357.50	359.00	D063150	1.50	<0.005		0.001
			359.00	360.50	D063151	1.50	<0.005		0.001
			360.50	362.00	D063152	1.50	<0.005		0.001
			362.00	363.50	D063153	1.50	<0.005		0.001
			363.50	365.00	D063154	1.50	<0.005		0.001
			365.00	366.50	D063155	1.50	<0.005		0.001
			366.50	368.00	D063156	1.50	<0.005		0.001
			368.00	369.50	D063157	1.50	<0.005		0.001
			369.50	371.00	D063159	1.50	<0.005		0.001
			371.00	372.50	D063160	1.50	<0.005		0.001
			372.50	374.00	D063161	1.50	<0.005		0.001
			374.00	375.50	D063162	1.50	0.005		0.005
			375.50	377.00	D063163	1.50	<0.005		0.001
			377.00	378.50	D063164	1.50	<0.005		0.001
			378.50	380.00	D063165	1.50	<0.005		0.001
380.00	381.50	D063166	1.50	<0.005		0.001			
381.50	383.00	D063167	1.50	<0.005		0.001			
383.00	384.50	D063169	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			384.50	386.00	D063170	1.50	<0.005		0.001
			386.00	387.50	D063171	1.50	<0.005		0.001
			387.50	389.00	D063172	1.50	<0.005		0.001
			389.00	390.50	D063173	1.50	<0.005		0.001
			390.50	392.00	D063174	1.50	<0.005		0.001
			392.00	393.50	D063175	1.50	0.041		0.041
			393.50	395.00	D063176	1.50	0.066		0.066
			395.00	396.50	D063177	1.50	<0.005		0.001
			396.50	398.00	D063179	1.50	<0.005		0.001
			398.00	399.50	D063181	1.50	0.008		0.008
			399.50	401.00	D063182	1.50	0.006		0.006
			401.00	402.50	D063183	1.50	<0.005		0.001
			402.50	404.00	D063184	1.50	<0.005		0.001
			404.00	405.50	D063185	1.50	<0.005		0.001
			405.50	407.00	D063186	1.50	<0.005		0.001
			407.00	408.50	D063187	1.50	<0.005		0.001
			408.50	410.00	D063189	1.50	<0.005		0.001
			410.00	411.50	D063190	1.50	0.006		0.006
411.50	421.00	CB; HM	411.50	413.00	D063191	1.50	<0.005		0.001
		Carbonaté; Hématisé	413.00	414.50	D063192	1.50	0.005		0.005
		Fort. à moy. alt. (CB)	414.50	416.00	D063193	1.50	<0.005		0.001
		Faib. à moy. alt. (HM)	416.00	417.50	D063194	1.50	<0.005		0.001
			417.50	419.00	D063195	1.50	<0.005		0.001
			419.00	420.00	D063196	1.00	0.006		0.006
			420.00	421.00	D063197	1.00	<0.005		0.001
421.00	423.50	Sl; SR							
		Silicifié; Séricitique							
		Faib. alt. (Sl,SR)							
421.00	423.50	FRC; FAI	421.00	422.00	D063199	1.00	0.052		0.052
		fracturé; Faille	422.00	423.50	D063200	1.50	0.139		0.139
		Zone fracturée, 2 failles boueuses (2 cm), partiellement bréchique, Tr. à 0.5 % Py							
423.50	458.00	CB; HM	423.50	425.00	D063201	1.50	0.020		0.020
		Carbonaté; Hématisé	425.00	426.50	D063202	1.50	0.007		0.007
		Fort. à moy. alt. (CB)							

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
Faib. à moy. alt. (HM)	426.50	428.00	D063203	1.50	0.007		0.007	
	428.00	429.50	D063204	1.50	0.012		0.012	
	429.50	431.00	D063205	1.50	<0.005		0.001	
	431.00	432.50	D063206	1.50	0.009		0.009	
	432.50	434.00	D063207	1.50	0.007		0.007	
	434.00	435.50	D063209	1.50	<0.005		0.001	
	435.50	437.00	D063210	1.50	0.008		0.008	
	437.00	438.50	D063211	1.50	<0.005		0.001	
	438.50	440.00	D063212	1.50	<0.005		0.001	
	440.00	441.50	D063213	1.50	<0.005		0.001	
	441.50	443.00	D063214	1.50	<0.005		0.001	
	443.00	444.50	D063215	1.50	0.008		0.008	
	444.50	446.00	D063216	1.50	<0.005		0.001	
	446.00	447.50	D063217	1.50	<0.005		0.001	
	447.50	449.00	D063219	1.50	0.015		0.015	
	449.00	450.50	D063221	1.50	0.350		0.350	
	450.50	452.00	D063222	1.50	0.022		0.022	
	452.00	453.50	D063223	1.50	<0.005		0.001	
	453.50	455.00	D063224	1.50	0.029		0.029	
	455.00	456.50	D063225	1.50	<0.005		0.001	
	456.50	458.00	D063226	1.50	0.008		0.008	
	458.00	Fin du sondage Nombre d'échantillons : 310 Nombre d'échantillons QAQC : 44 Longueur totale échantillonnée : 457.30						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.50	6.50	D037878	K	0.00	1.080	1.080
20.00	21.50	D037888	D037887	1.50	<0.005	0.001
33.50	33.50	D037898	L	0.00	2.220	2.220
35.00	35.00	D037900	M1	0.00	<0.005	0.001
45.50	47.00	D037908	D037907	1.50	0.083	0.083
59.00	59.00	D037918	M	0.00	3.010	3.010
72.50	74.00	D037928	D037927	1.50	0.009	0.009
86.00	86.00	D037938	J	0.00	0.885	0.885
87.50	87.50	D037940	M1	0.00	<0.005	0.001
98.00	99.50	D037948	D037947	1.50	<0.005	0.001
111.50	111.50	D037958	K	0.00	1.155	1.155
125.00	126.50	D037968	D037967	1.50	<0.005	0.001
138.50	138.50	D037978	L	0.00	1.900	1.900
140.00	140.00	D037980	M1	0.00	<0.005	0.001
150.50	152.00	D037988	D037987	1.50	<0.005	0.001
164.00	164.00	D037998	M	0.00	3.010	3.010
177.50	179.00	D063008	D063007	1.50	<0.005	0.001
191.00	191.00	D063018	J	0.00	0.761	0.761
192.50	192.50	D063020	M1	0.00	<0.005	0.001
201.50	203.00	D063028	D063027	1.50	0.005	0.005
213.90	213.90	D063038	K	0.00	0.983	0.983
227.00	228.50	D063048	D063047	1.50	<0.005	0.001
240.50	240.50	D063058	L	0.00	1.975	1.975
242.00	242.00	D063060	M1	0.00	<0.005	0.001
252.50	254.00	D063068	D063067	1.50	0.089	0.089
266.00	266.00	D063078	M	0.00	2.840	2.840
279.50	281.00	D063088	D063087	1.50	<0.005	0.001
293.00	293.00	D063098	J	0.00	0.680	0.680
294.50	294.50	D063100	M1	0.00	<0.005	0.001
305.00	306.50	D063108	D063107	1.50	0.009	0.009
318.50	318.50	D063118	K	0.00	1.070	1.070
332.00	333.50	D063128	D063127	1.50	<0.005	0.001
344.00	344.00	D063138	L	0.00	2.240	2.240

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
345.50	345.50	D063140	M1	0.00	<0.005	0.001
355.50	356.50	D063148	D063147	1.00	<0.005	0.001
368.00	368.00	D063158	M	0.00	3.100	3.100
381.50	383.00	D063168	D063167	1.50	<0.005	0.001
395.00	395.00	D063178	J	0.00	0.774	0.774
396.50	396.50	D063180	M1	0.00	<0.005	0.001
407.00	408.50	D063188	D063187	1.50	0.005	0.005
420.00	420.00	D063198	K	0.00	1.045	1.045
432.50	434.00	D063208	D063207	1.50	0.008	0.008
446.00	446.00	D063218	L	0.00	2.160	2.160
447.50	447.50	D063220	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-286	Titre minier :	Section :	630100
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-22	Date de description :	2010-08-18
	Au : 2010-06-28		

Collet

Azimut : 0.00°
 Plongée : -58.00°
 Longueur : 488.00 m

UTM

Est	630 100.0
Nord	5 374 236.3
Élévation	289.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	17.00	357.60°	-58.40°	Oui
Reflex	20.00	1.90°	-58.40°	Non
Reflex	23.00	1.00°	-58.30°	Non
Reflex	26.00	2.20°	-58.60°	Non
Reflex	29.00	0.40°	-58.40°	Oui
Reflex	32.00	1.80°	-58.60°	Non
Reflex	35.00	1.10°	-58.60°	Non
Reflex	38.00	0.90°	-58.80°	Non
Reflex	41.00	1.30°	-58.50°	Non
Reflex	44.00	1.30°	-58.60°	Non
Reflex	47.00	0.50°	-58.40°	Non
Reflex	50.00	1.30°	-58.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	53.00	1.00°	-58.60°	Non
Reflex	56.00	2.80°	-58.80°	Oui
Reflex	59.00	0.50°	-58.50°	Non
Reflex	62.00	1.60°	-58.70°	Non
Reflex	65.00	1.20°	-58.60°	Non
Reflex	68.00	0.00°	-58.60°	Non
Reflex	71.00	2.30°	-58.90°	Non
Reflex	74.00	2.10°	-58.80°	Non
Reflex	77.00	2.40°	-58.90°	Non
Reflex	80.00	2.20°	-58.80°	Non
Reflex	83.00	2.60°	-58.80°	Non
Reflex	86.00	0.50°	-58.70°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	89.00	0.10°	-58.80°	Non	Reflex	188.00	5.50°	-59.50°	Non
Reflex	92.00	1.00°	-58.90°	Non	Reflex	191.00	2.70°	-59.40°	Oui
Reflex	95.00	1.30°	-58.80°	Non	Reflex	194.00	5.60°	-59.40°	Non
Reflex	98.00	2.40°	-59.00°	Oui	Reflex	197.00	6.40°	-59.70°	Non
Reflex	101.00	1.50°	-58.80°	Non	Reflex	200.00	3.10°	-59.60°	Non
Reflex	104.00	3.80°	-59.00°	Non	Reflex	203.00	3.60°	-59.60°	Non
Reflex	107.00	4.80°	-59.10°	Non	Reflex	206.00	5.10°	-59.90°	Non
Reflex	110.00	1.80°	-59.00°	Non	Reflex	209.00	3.50°	-59.60°	Non
Reflex	113.00	2.40°	-59.10°	Non	Reflex	212.00	3.50°	-59.60°	Non
Reflex	116.00	359.80°	-59.00°	Non	Reflex	215.00	2.70°	-59.70°	Non
Reflex	119.00	0.80°	-59.30°	Non	Reflex	218.00	5.80°	-59.90°	Oui
Reflex	122.00	0.10°	-59.10°	Non	Reflex	221.00	3.20°	-59.60°	Non
Reflex	125.00	2.70°	-59.20°	Non	Reflex	224.00	3.70°	-59.60°	Non
Reflex	128.00	1.80°	-59.20°	Non	Reflex	227.00	3.70°	-59.60°	Non
Reflex	131.00	3.80°	-59.50°	Non	Reflex	230.00	5.50°	-59.90°	Oui
Reflex	134.00	3.30°	-59.40°	Non	Reflex	233.00	3.50°	-59.70°	Non
Reflex	137.00	1.50°	-59.30°	Oui	Reflex	236.00	4.00°	-59.60°	Non
Reflex	140.00	3.40°	-59.50°	Non	Reflex	239.00	5.80°	-60.00°	Oui
Reflex	143.00	2.70°	-59.30°	Non	Reflex	242.00	4.20°	-59.70°	Non
Reflex	146.00	1.90°	-59.30°	Non	Reflex	245.00	5.10°	-59.80°	Non
Reflex	149.00	2.00°	-59.40°	Non	Reflex	248.00	6.10°	-60.00°	Non
Reflex	152.00	2.90°	-59.40°	Non	Reflex	251.00	5.70°	-59.90°	Non
Reflex	155.00	4.50°	-59.40°	Non	Reflex	254.00	6.40°	-60.00°	Non
Reflex	158.00	4.60°	-59.40°	Non	Reflex	257.00	4.70°	-59.80°	Oui
Reflex	161.00	3.60°	-59.30°	Oui	Reflex	260.00	6.30°	-59.90°	Non
Reflex	164.00	4.50°	-59.50°	Non	Reflex	263.00	7.20°	-59.90°	Non
Reflex	167.00	1.70°	-59.30°	Oui	Reflex	266.00	5.40°	-59.70°	Non
Reflex	170.00	3.90°	-59.30°	Non	Reflex	269.00	5.70°	-59.60°	Non
Reflex	173.00	2.70°	-59.30°	Oui	Reflex	272.00	7.40°	-59.80°	Oui
Reflex	176.00	3.60°	-59.50°	Non	Reflex	275.00	5.70°	-59.50°	Non
Reflex	179.00	2.20°	-59.50°	Oui	Reflex	278.00	5.80°	-59.50°	Non
Reflex	182.00	3.20°	-59.30°	Non	Reflex	281.00	7.20°	-59.60°	Non
Reflex	185.00	3.40°	-59.20°	Non	Reflex	284.00	7.30°	-59.50°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	287.00	7.90°	-59.60°	Non	Reflex	386.00	9.10°	-59.30°	Non
Reflex	290.00	6.40°	-59.40°	Non	Reflex	389.00	9.50°	-59.30°	Non
Reflex	293.00	6.30°	-59.40°	Non	Reflex	392.00	9.60°	-59.40°	Non
Reflex	296.00	7.90°	-59.60°	Oui	Reflex	395.00	9.10°	-59.10°	Non
Reflex	299.00	6.90°	-59.40°	Non	Reflex	398.00	8.50°	-59.10°	Non
Reflex	302.00	8.00°	-59.50°	Non	Reflex	401.00	10.10°	-59.40°	Oui
Reflex	305.00	7.40°	-59.40°	Non	Reflex	404.00	9.70°	-59.20°	Non
Reflex	308.00	8.90°	-59.60°	Non	Reflex	407.00	10.00°	-59.40°	Non
Reflex	311.00	9.40°	-59.50°	Non	Reflex	410.00	9.20°	-59.10°	Non
Reflex	314.00	7.30°	-59.20°	Non	Reflex	413.00	8.90°	-59.00°	Non
Reflex	317.00	8.50°	-59.30°	Non	Reflex	416.00	9.40°	-59.10°	Non
Reflex	320.00	8.00°	-59.20°	Non	Reflex	419.00	8.40°	-59.00°	Non
Reflex	323.00	7.40°	-59.10°	Non	Reflex	422.00	8.20°	-58.90°	Non
Reflex	326.00	9.00°	-59.30°	Non	Reflex	425.00	10.20°	-59.10°	Oui
Reflex	329.00	8.40°	-59.20°	Non	Reflex	428.00	8.60°	-58.90°	Non
Reflex	332.00	8.50°	-59.10°	Non	Reflex	431.00	8.80°	-58.90°	Non
Reflex	335.00	8.40°	-59.00°	Non	Reflex	434.00	10.30°	-59.10°	Oui
Reflex	338.00	7.70°	-59.00°	Non	Reflex	437.00	9.10°	-58.80°	Non
Reflex	341.00	7.30°	-59.00°	Non	Reflex	440.00	9.70°	-59.00°	Non
Reflex	344.00	8.40°	-59.10°	Non	Reflex	443.00	8.40°	-58.70°	Non
Reflex	347.00	7.50°	-59.10°	Non	Reflex	446.00	8.30°	-58.70°	Non
Reflex	350.00	8.60°	-59.20°	Non	Reflex	449.00	8.20°	-58.70°	Non
Reflex	353.00	7.60°	-59.10°	Non	Reflex	452.00	9.70°	-58.80°	Non
Reflex	356.00	7.60°	-59.10°	Non	Reflex	455.00	10.70°	-58.90°	Non
Reflex	359.00	8.90°	-59.20°	Non	Reflex	458.00	10.60°	-59.00°	Non
Reflex	362.00	9.20°	-59.30°	Non	Reflex	461.00	8.80°	-58.70°	Oui
Reflex	365.00	9.50°	-59.40°	Non	Reflex	464.00	11.10°	-58.80°	Non
Reflex	368.00	8.60°	-59.20°	Non	Reflex	467.00	10.40°	-58.60°	Non
Reflex	371.00	8.00°	-59.10°	Non	Reflex	470.00	9.30°	-58.30°	Non
Reflex	374.00	7.90°	-59.10°	Non	Reflex	473.00	10.70°	-58.40°	Non
Reflex	377.00	9.10°	-59.30°	Non	Reflex	476.00	11.30°	-58.40°	Non
Reflex	380.00	9.60°	-59.40°	Non	Reflex	479.00	11.70°	-58.40°	Non
Reflex	383.00	8.40°	-59.10°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	5.60	MT Mort-terrain MT							
5.60	58.00	SY; POR Syénite; Porphyrique Syénite porphyrique; phenocristaux de Fp moyen et grossiers; modérément carbonaté, modérément hématisé; partiellement peu sericitique et partiellement peu chloriteux; cristaux de Py disséminé à 2% dans la matrice et 0,5% dans la matrice des zones de passage sericitique et chloriteux; contenant quelques vQz-CC; les veinules de Qz-CC sont en network; la chlorite et la sericite sont dans les interstices;							
5.60	58.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux modérément carbonaté; modérément hématisé, partiellement peu sericitique et partiellement peu chloriteux;	5.60	6.50	D046957	0.90	0.331		0.331
			6.50	8.00	D046958	1.50	0.065		0.065
			8.00	9.50	D046959	1.50	0.155		0.155
			9.50	11.00	D046961	1.50	0.061		0.061
			11.00	12.50	D046962	1.50	0.033		0.033
			12.50	14.00	D046963	1.50	0.016		0.016
			14.00	15.50	D046964	1.50	0.275		0.275
			15.50	17.00	D046965	1.50	0.704		0.704
			17.00	18.50	D046966	1.50	1.165		1.165
			18.50	20.00	D046967	1.50	0.589		0.589
			20.00	21.50	D046968	1.50	0.471		0.471
			21.50	23.00	D046969	1.50	0.111		0.111
			23.00	24.50	D046971	1.50	0.302		0.302
			24.50	26.00	D046972	1.50	0.529		0.529
			26.00	27.50	D046973	1.50	0.353		0.353
			27.50	29.00	D046974	1.50	0.444		0.444
			29.00	30.50	D046975	1.50	0.204		0.204
			30.50	32.00	D046976	1.50	0.079		0.079
			32.00	33.50	D046977	1.50	0.095		0.095
			33.50	35.00	D046978	1.50	0.622		0.622
			35.00	36.50	D046979	1.50	0.178		0.178
			36.50	38.00	D046981	1.50	0.068		0.068
			38.00	39.50	D046982	1.50	0.094		0.094

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			39.50	41.00	D046983	1.50		0.294		0.294
			41.00	42.50	D046984	1.50		0.042		0.042
			42.50	44.00	D046985	1.50		0.029		0.029
			44.00	45.50	D046986	1.50		0.035		0.035
			45.50	47.00	D046987	1.50		0.031		0.031
			47.00	48.50	D046988	1.50		0.176		0.176
			48.50	50.00	D046989	1.50		0.010		0.010
			50.00	51.50	D046991	1.50		0.079		0.079
			51.50	53.00	D046993	1.50		0.066		0.066
			53.00	54.50	D046994	1.50		<0.005		0.001
			54.50	56.00	D046995	1.50		0.005		0.005
			56.00	57.50	D046996	1.50		<0.005		0.001
			57.50	59.00	D046997	1.50		0.655		0.655
58.00	108.50	SY; CAT; POR Syénite; Cataclasée; Porphyrique Syénite peu porphyrique et cataclasée avec quelques passages silicifiés; les fragments de syénite, sont moyens à grossiers (Xmm à Xcm) et sont figés dans une matrice de Fp-CC; dans l'ensemble, plus ou moins à modérément carbonaté, plus ou moins à modérément hématisé; avec de la sericite et de la chlorite partiellement dans les interstices; fins cristaux de Py disséminé dans la matrice entre 0,2% à 0,5%; dans les zones de passage silicifié, cristas fins de Py jusqu'à 0,5% dans la matrice (72,5m et 74m, 75,5m et 78,5m, 81,5m et 90,5m); contenant une faille de 10cm entre 67,5m et 67,6m et un passage cisailé, 30°AC, sericitique et chloriteux entre 75,5m et 76,10m; contenant quelques vQz fumé; les veinules de Qz-CC sont en network;								
			59.00	60.50	D046998	1.50		0.091		0.091
			60.50	62.00	D046999	1.50		0.073		0.073
			62.00	63.50	D047001	1.50		0.150		0.150
			63.50	65.00	D047002	1.50		0.176		0.176
			65.00	66.50	D047003	1.50		0.322		0.322
			66.50	68.00	D047004	1.50		0.116		0.116
			68.00	69.50	D047005	1.50		<0.005		0.001
			69.50	71.00	D047006	1.50		<0.005		0.001
			71.00	72.50	D047007	1.50		0.015		0.015
58.00	108.50	CB05; HM05; SI03; SR; CH Carbonaté 5; Hématisé 5; Silicifié 3; Séricitique; Chloriteux plus ou moins et modérément carbonaté; plus ou moins et modérément hématisé; partiellement plus ou moins silicifié; sericite et chlorite partiellement dans les interstices;								
			67.50	67.60	FAI Faille 10cm de faille, pas d'angle apparent;					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
72.50	74.00	Py00.5 Pyrite 0.5% crisatux fins de Py jusqu'à 0,5% dans la matrice	72.50	74.00	D047008	1.50	4.950		4.950
			74.00	75.50	D047009	1.50	0.146		0.146
75.50	78.50	Py00.5 Pyrite 0.5% crisatux fins de Py jusqu'à 0,5% dans la matrice	75.50	77.00	D047011	1.50	2.890		2.890
			77.00	78.50	D047012	1.50	4.070		4.070
			78.50	80.00	D047013	1.50	0.122		0.122
			80.00	81.50	D047014	1.50	1.880		1.880
81.50	90.50	Py00.5 Pyrite 0.5% crisatux fins de Py jusqu'à 0,5% dans la matrice	81.50	83.00	D047015	1.50	2.040		2.040
			83.00	84.50	D047016	1.50	2.310		2.310
			84.50	86.00	D047017	1.50	4.790		4.790
			86.00	87.50	D047018	1.50	4.560		4.560
			87.50	89.00	D047019	1.50	5.340		5.340
			89.00	90.50	D047021	1.50	3.900		3.900
			90.50	92.00	D047022	1.50	1.635		1.635
			92.00	93.50	D047023	1.50	1.650		1.650
			93.50	95.00	D047024	1.50	0.732		0.732
			95.00	96.50	D047025	1.50	0.610		0.610
			96.50	98.00	D047026	1.50	0.243		0.243
			98.00	99.50	D047027	1.50	1.030		1.030
			99.50	101.00	D047028	1.50	0.588		0.588
			101.00	102.50	D047029	1.50	0.342		0.342
			102.50	104.00	D047031	1.50	0.199		0.199
104.00	105.50	D047033	1.50	0.685		0.685			
105.50	107.00	D047034	1.50	0.407		0.407			
107.00	108.50	D047035	1.50	0.477		0.477			
108.50	137.00	SY; CAT; POR Syénite; Cataclasée; Porphyrique Alternance entre CBSY et SISY: CBSY: syénite (syénite à pruneau) cataclasée et peu porphyrique; phénocristaux petits à moyens de Fp; plus ou moins carbonaté, modérément hématisé, très peu à peu sericitique, très peu à peu chloriteux; contenant quelques vQz fumé; veinules de Qz en network; crisatux fin de Py disséminé jusqu'à 0,5%; SISY: syénite (syénite à latte) partiellement cataclasée et porphyrique;							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
108.50	137.00	<p>phénocristaux automorphes de Fp; plus ou moins carbonaté, plus ou moins silicifié, partiellement plus ou moins hématisé; contenant vQz fumé; contenant quelques veinules de Qz-CC orientées 25°AC à 35°AC; cristaux fins de Py disséminée entre 0,5% et 0,8% dans la matrice;</p> <p>SI03; CB03; HM03; HM; CH03; SR03</p> <p>Silicifié 3; Carbonaté 3; Hématisé 3; Hématisé;</p> <p>Chloriteux 3; Séricitique 3</p> <p>alternance de passages plus ou moins silicifiés, plus ou moins carbonaté, plus ou moins sericitique, plus ou moins chloriteux et de passage plus ou moins carbonaté, modérément hématisé, très peu à peu sericitique et très peu à peu chloriteux;</p>							
108.50	137.00	<p>Py00.8</p> <p>Pyrite 0.8%</p> <p>cristaux fins de Py disséminé entre 0,5% et 0,8% dans la matrice;</p>	108.50	110.00	D047036	1.50	0.579		0.579
			110.00	111.50	D047037	1.50	0.612		0.612
			111.50	113.00	D047038	1.50	1.275		1.275
			113.00	114.50	D047039	1.50	2.460		2.460
			114.50	116.00	D047041	1.50	3.200		3.200
			116.00	117.50	D047042	1.50	1.940		1.940
			117.50	119.00	D047043	1.50	0.594		0.594
			119.00	120.50	D047044	1.50	4.130		4.130
			120.50	122.00	D047045	1.50	4.470		4.470
			122.00	123.50	D047046	1.50	1.080		1.080
			123.50	125.00	D047047	1.50	0.345		0.345
			125.00	126.50	D047048	1.50	0.086		0.086
			126.50	128.00	D047049	1.50	0.157		0.157
			128.00	129.50	D047051	1.50	0.178		0.178
			129.50	131.00	D047052	1.50	0.554		0.554
			131.00	132.50	D047053	1.50	0.006		0.006
			132.50	134.00	D047054	1.50	0.006		0.006
			134.00	135.50	D047055	1.50	1.005		1.005
			135.50	137.00	D047056	1.50	2.450		2.450
137.00	191.00	<p>SY; POR</p> <p>Syénite; Porphyrique</p> <p>syénite (syénite à pruneau) porphyrique avec des phénocristaux petits à moyens de Fp; plus ou moins et modérément carbonaté, modérément hématisé, peu sericitique et peu chloriteux; cristaux de Py</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
137.00	191.00	disséminé à 0,2% dans la matrice; contenant des vQz-CC et des veinules de Qz-CC; CB03; HM05; SR; CH Carbonaté 3; Hématisé 5; Séricitique; Chloriteux plus ou moins et modérément carbonaté, modérément hématisé, peu sericitique et peu chloriteux;	137.00	138.50	D047057	1.50	4.410		4.410
			138.50	140.00	D047058	1.50	2.470		2.470
			140.00	141.50	D047059	1.50	1.090		1.090
			141.50	143.00	D047061	1.50	0.586		0.586
			143.00	144.50	D047062	1.50	2.280		2.280
			144.50	146.00	D047063	1.50	1.700		1.700
			146.00	147.50	D047064	1.50	0.054		0.054
			147.50	149.00	D047065	1.50	0.114		0.114
			149.00	150.50	D047066	1.50	0.135		0.135
			150.50	152.00	D047067	1.50	0.013		0.013
			152.00	153.50	D047068	1.50	0.007		0.007
			153.50	155.00	D047069	1.50	<0.005		0.001
			155.00	156.50	D047071	1.50	<0.005		0.001
			156.50	158.00	D047073	1.50	0.011		0.011
			158.00	159.50	D047074	1.50	0.120		0.120
			159.50	161.00	D047075	1.50	0.016		0.016
			161.00	162.50	D047076	1.50	<0.005		0.001
			162.50	164.00	D047077	1.50	<0.005		0.001
			164.00	165.50	D047078	1.50	0.007		0.007
			165.50	167.00	D047079	1.50	0.011		0.011
			167.00	168.50	D047081	1.50	0.009		0.009
			168.50	170.00	D047082	1.50	0.033		0.033
			170.00	171.50	D047083	1.50	<0.005		0.001
			171.50	173.00	D047084	1.50	0.006		0.006
			173.00	174.50	D047085	1.50	0.018		0.018
			174.50	176.00	D047086	1.50	0.171		0.171
			176.00	177.50	D047087	1.50	0.104		0.104
			177.50	179.00	D047088	1.50	0.057		0.057
			179.00	180.50	D047089	1.50	0.029		0.029
			180.50	182.00	D047091	1.50	0.006		0.006
			182.00	183.50	D047092	1.50	0.005		0.005
			183.50	185.00	D047093	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse								
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)		
191.00	194.00	SY; CAT; POR Syénite; Cataclasée; Porphyrique SISY; syénite plus ou moins silicifié, plus ou moins sericitique, plus ou moins chloriteux, peu à plus ou moins hématisé; partiellement cataclasée; contenant de veinules et veines de Qz-CC, 20*AC-45*AC; cristaux fin de Py disséminé à 0,5% dans la matrice; le contact supérieur est net et cataclasée; contact inférieur graduel;	185.00	186.50	D047094	1.50	0.011		0.011		
			186.50	188.00	D047095	1.50	0.010		0.010		
			188.00	189.50	D047096	1.50	0.125		0.125		
			189.50	191.00	D047097	1.50	0.197		0.197		
191.00	194.00	SI03; CB05; SR03; CH03; HM05 Silicifié 3; Carbonaté 5; Séricitique 3; Chloriteux 3; Hématisé 5 alternance de passage plus ou moins silicifié; plus ou moins et modérément carbonaté; plus ou moins sericitique; plus ou moins chloriteux; peu à modérément hématisé;									
191.00	194.00	Py00.8 Pyrite 0.8% cristaux de Py dans la matrice;	191.00	192.50	D047098	1.50	0.465		0.465		
			192.50	194.00	D047099	1.50	0.299		0.299		
194.00	202.20	SY; POR Syénite; Porphyrique syénite porphyrique; avec quelques phénocristaux de Fp, hématisé; zone plus ou moins carbonatée, plus ou moins hématisé, peu sericitique et peu chloriteux; cristaux de Py disséminé dans la matrice à 0,5%; contenant des veinules de Qz-CC, 80-90*AC, recoupée par des vQz-CC, 30*AC; le contact inférieur est net et marqué par un cisaillement 40*AC, à 202,2m;									
			194.00	203.00	CB03; HM03; SR; CH Carbonaté 3; Hématisé 3; Séricitique; Chloriteux plus ou moins carbonaté, plus ou moins hématisé, peu sericitique; peu chloriteux;	194.00	195.50	D047101	1.50	0.089	0.089
						195.50	197.00	D047102	1.50	0.024	0.024
						197.00	198.50	D047103	1.50	0.014	0.014
						198.50	200.00	D047104	1.50	0.024	0.024
			200.00	201.50	D047105	1.50	0.009	0.009			
			201.50	203.00	D047106	1.50	7.800	7.800			
202.20	247.00	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux (sericitique et hématisé) de Fp; zone modérément carbonaté, peu sericitique, peu chloriteux et									

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
203.00	247.00	partiellement peu hématisée; fin cristaux de Py disséminé entre 0,5% et 0,8% dans la matrice; contenant quelques vQz-CC, 50*AC et parfois recoupées par les veinules ; veinules de Qz-CC et les veinules de CHL sont à 30*AC; peu cisailé à 30*AC; contenant des zones cataclasées; le contact avec le silstone est fracturé (roche fracturée entre 246m et 247m); CB05; SR; CH; HM Carbonaté 5; Séricitique; Chloriteux; Hématisé modérément carbonaté; peu sericitique; et peu chloriteux; partiellement peu hématisé;						
203.00	249.50	Py00.8 Pyrite 0.8% fins cristaux de Py disséminée entre 0,5% et 0,8% dans la matrice;	203.00	204.50	D047107	1.50	0.037	0.037
			204.50	206.00	D047108	1.50	0.073	0.073
			206.00	207.50	D047109	1.50	0.039	0.039
			207.50	209.00	D047111	1.50	0.017	0.017
			209.00	210.50	D047113	1.50	0.026	0.026
			210.50	212.00	D047114	1.50	0.008	0.008
			212.00	213.50	D047115	1.50	0.061	0.061
			213.50	215.00	D047116	1.50	0.006	0.006
			215.00	216.50	D047117	1.50	0.016	0.016
			216.50	218.00	D047118	1.50	0.006	0.006
			218.00	219.50	D047119	1.50	0.005	0.005
			219.50	221.00	D047121	1.50	<0.005	0.001
			221.00	222.50	D047122	1.50	<0.005	0.001
			222.50	224.00	D047123	1.50	<0.005	0.001
			224.00	225.50	D047124	1.50	<0.005	0.001
			225.50	227.00	D047125	1.50	<0.005	0.001
			227.00	228.50	D047126	1.50	0.007	0.007
			228.50	230.00	D047127	1.50	<0.005	0.001
			230.00	231.50	D047128	1.50	0.008	0.008
			231.50	233.00	D047129	1.50	0.011	0.011
			233.00	234.50	D047131	1.50	<0.005	0.001
			234.50	236.00	D047132	1.50	<0.005	0.001
			236.00	237.50	D047133	1.50	<0.005	0.001
			237.50	239.00	D047134	1.50	<0.005	0.001
			239.00	240.50	D047135	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
247.00	290.00	ST Siltstone siltstone modérément carbonaté, partiellement peu sericitique et peu chloriteux; contenant des veines, veinules et des laminations de graphite; contenant des vQz-CC et veinules de Qz-CC; fins cristaux de Py disséminé en général entre 0,2% à 0,5% dans la matrice et entre 0,5% et 0,8% dans la matrice entre 247m et 249,5m; contenant des zones de shale graphitique silicifié (très dure), entre 273m et 276m, 283m et 285m;	240.50	242.00	D047136	1.50	<0.005		0.001
			242.00	243.50	D047137	1.50	<0.005		0.001
			243.50	245.00	D047138	1.50	0.005		0.005
			245.00	246.50	D047139	1.50	0.148		0.148
			246.50	248.00	D047141	1.50	0.009		0.009
247.00	290.00	CB05; SR; CH Carbonaté 5; Séricitique; Chloriteux modérément carbonaté; peu sericitique; et peu chloriteux;	248.00	249.50	D047142	1.50	1.685		1.685
			249.50	251.00	D047143	1.50	0.014		0.014
			251.00	252.50	D047144	1.50	0.030		0.030
			252.50	254.00	D047145	1.50	0.007		0.007
			254.00	255.50	D047146	1.50	<0.005		0.001
			255.50	257.00	D047147	1.50	<0.005		0.001
			257.00	258.50	D047148	1.50	<0.005		0.001
			258.50	260.00	D047149	1.50	<0.005		0.001
			260.00	261.50	D047151	1.50	<0.005		0.001
261.50	263.00	D047153	1.50	<0.005		0.001			
247.00	272.00	CIS Cisaillement 30° modérément cisailé entre 20°AC et 35°AC;							
263.00	288.50	Py00.8 Pyrite 0.8% Py disséminé entre 0,5% et 0,8% dans la matrice et formant des veinules;	263.00	264.50	D047154	1.50	<0.005		0.001
			264.50	266.00	D047155	1.50	<0.005		0.001
			266.00	267.50	D047156	1.50	<0.005		0.001
			267.50	269.00	D047157	1.50	0.120		0.120
			269.00	270.50	D047158	1.50	0.060		0.060
			270.50	272.00	D047159	1.50	0.037		0.037
			272.00	273.50	D047161	1.50	0.005		0.005
273.50	275.00	D047162	1.50	0.017		0.017			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			275.00	276.50	D047163	1.50		0.090		
			276.50	278.00	D047164	1.50		1.210		1.210
			278.00	279.50	D047165	1.50		0.403		0.403
			279.50	281.00	D047166	1.50		0.006		0.006
			281.00	282.50	D047167	1.50		0.039		0.039
			282.50	284.00	D047168	1.50		0.033		0.033
			284.00	285.50	D047169	1.50		1.245		1.245
			285.50	287.00	D047171	1.50		0.142		0.142
			287.00	288.50	D047172	1.50		0.115		0.115
			288.50	290.00	D047173	1.50		0.007		0.007
290.00	297.50	ST Siltstone siltstone (RESE) modérément silicifié et modérément carbonaté; fins cristaux de Py disséminé entre 0,5% et 1% dans la matrice et formant des veinules; les veinules de Qz-CC sont en network; contacts graduels;								
290.00	297.50	SI05; CB05 Silicifié 5; Carbonaté 5 modérément silicifié et modérément carbonaté;								
290.00	297.50	Py01 Pyrite 1% cristaux fins de Py disséminé entre 0,5% à 1% dans la matrice et formant aussi des veinules	290.00	291.50	D047174	1.50		0.082		0.082
			291.50	293.00	D047175	1.50		0.015		0.015
			293.00	294.50	D047176	1.50		0.681		0.681
			294.50	296.00	D047177	1.50		0.633		0.633
			296.00	297.50	D047178	1.50		1.565		1.565
297.50	327.50	ST Siltstone siltstone modérément carbonaté; fins cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%; contenant: -une zone cisailé 25°AC, graphiteuse, et fracturée entre 308m à 311m; -une zone sub-brêchique, 315,5m et 317m; -une zone RESE, entre 320m et 323m, modérément silicifié et modérément carbonaté; cristaux fins de Py dans la matrice jusqu'à 0,8%; contact net, 15°AC, à 327,m avec le gabbro;	297.50	299.00	D047179	1.50		0.017		0.017
			299.00	300.50	D047181	1.50		<0.005		0.001
			300.50	302.00	D047182	1.50		0.040		0.040
			302.00	303.50	D047183	1.50		<0.005		0.001
			303.50	305.00	D047184	1.50		<0.005		0.001
			305.00	306.50	D047185	1.50		<0.005		0.001
			306.50	308.00	D047186	1.50		<0.005		0.001
			308.00	309.50	D047187	1.50		0.828		0.828
			309.50	311.00	D047188	1.50		0.617		0.617
			311.00	312.50	D047189	1.50		0.005		0.005
			312.50	314.00	D047191	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			314.00	315.50	D047193	1.50		0.115	
			315.50	317.00	D047194	1.50		0.021	
			317.00	318.50	D047195	1.50		<0.005	0.001
			318.50	320.00	D047196	1.50		0.524	0.524
297.50	320.00	CB05 Carbonaté 5 modérément carbonaté;							
320.00	323.00	SI05; CB05 Silicifié 5; Carbonaté 5 modérément silicifié; modérément carbonaté;							
320.00	323.00	Py00.8 Pyrite 0.8% cristaux fins de Py disséminé jusqu'à 0,8% dans la matrice	320.00	321.50	D047197	1.50		0.546	0.546
			321.50	323.00	D047198	1.50		0.006	0.006
323.00	399.50	CB05 Carbonaté 5 modérément carbonaté;	323.00	324.50	D047199	1.50		<0.005	0.001
			324.50	326.00	D047201	1.50		0.005	0.005
			326.00	327.50	D047202	1.50		0.007	0.007
327.50	399.50	GA Gabbro gabbro modérément carbonaté, phanéritique avec des cristaux carbonaté; cristaux fin de Py disséminé jusqu'à 0,2% dans la matrice; contenant quelques veinules de Qz-CC;	327.50	329.00	D047203	1.50		<0.005	0.001
			329.00	330.50	D047204	1.50		<0.005	0.001
			330.50	332.00	D047205	1.50		<0.005	0.001
			332.00	333.50	D047206	1.50		<0.005	0.001
			333.50	335.00	D047207	1.50		<0.005	0.001
			335.00	336.50	D047208	1.50		<0.005	0.001
			336.50	338.00	D047209	1.50		<0.005	0.001
			338.00	339.50	D047211	1.50		<0.005	0.001
			339.50	341.00	D047212	1.50		<0.005	0.001
			341.00	342.50	D047213	1.50		<0.005	0.001
			342.50	344.00	D047214	1.50		<0.005	0.001
			344.00	345.50	D047215	1.50		<0.005	0.001
			345.50	347.00	D047216	1.50		<0.005	0.001
			347.00	348.50	D047217	1.50		<0.005	0.001
			348.50	350.00	D047218	1.50		0.005	0.005
			350.00	351.50	D047219	1.50		<0.005	0.001
			351.50	353.00	D047221	1.50		<0.005	0.001
			353.00	354.50	D047222	1.50		<0.005	0.001
			354.50	356.00	D047223	1.50		<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	356.00	357.50	D047224	1.50	<0.005		0.001
	357.50	359.00	D047225	1.50	<0.005		0.001
	359.00	360.50	D047226	1.50	<0.005		0.001
	360.50	362.00	D047227	1.50	<0.005		0.001
	362.00	363.50	D047228	1.50	<0.005		0.001
	363.50	365.00	D047229	1.50	<0.005		0.001
	365.00	366.50	D047231	1.50	<0.005		0.001
	366.50	368.00	D047233	1.50	<0.005		0.001
	368.00	369.50	D047234	1.50	<0.005		0.001
	369.50	371.00	D047235	1.50	<0.005		0.001
	371.00	372.50	D047236	1.50	0.007		0.007
	372.50	374.00	D047237	1.50	<0.005		0.001
	374.00	375.50	D047238	1.50	<0.005		0.001
	375.50	377.00	D047239	1.50	0.010		0.010
	377.00	378.50	D047241	1.50	<0.005		0.001
	378.50	380.00	D047242	1.50	<0.005		0.001
	380.00	381.50	D047243	1.50	<0.005		0.001
	381.50	383.00	D047244	1.50	<0.005		0.001
	383.00	384.50	D047245	1.50	<0.005		0.001
	384.50	386.00	D047246	1.50	<0.005		0.001
	386.00	387.50	D047247	1.50	<0.005		0.001
	387.50	389.00	D047248	1.50	<0.005		0.001
	389.00	390.50	D047249	1.50	<0.005		0.001
	390.50	392.00	D047251	1.50	<0.005		0.001
	392.00	393.50	D047252	1.50	0.010		0.010
	393.50	395.00	D047253	1.50	<0.005		0.001
	395.00	396.50	D047254	1.50	<0.005		0.001
	396.50	398.00	D047255	1.50	<0.005		0.001
	398.00	399.50	D047256	1.50	<0.005		0.001
399.50 455.00 GR Grès 10° grès lithique avec quelques cristaux de Qz; peu chloriteux et modérément carbonaté; contenant de la graphite par endroit; cristaux de Py disséminé dans la matrice à 0,2% et en amas dans les zones							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
399.50	455.00	CB05; CH Carbonaté 5; Chloriteux modérément carbonaté et peu chloriteux;	399.50	401.00	D047257	1.50	<0.005		0.001
			401.00	402.50	D047258	1.50	<0.005		0.001
			402.50	404.00	D047259	1.50	<0.005		0.001
			404.00	405.50	D047261	1.50	<0.005		0.001
			405.50	407.00	D047262	1.50	<0.005		0.001
			407.00	408.50	D047263	1.50	<0.005		0.001
			408.50	410.00	D047264	1.50	<0.005		0.001
			410.00	411.50	D047265	1.50	<0.005		0.001
			411.50	413.00	D047266	1.50	<0.005		0.001
			413.00	414.50	D047267	1.50	<0.005		0.001
			414.50	416.00	D047268	1.50	<0.005		0.001
			416.00	417.50	D047269	1.50	<0.005		0.001
			417.50	419.00	D047271	1.50	<0.005		0.001
			419.00	420.50	D047273	1.50	0.006		0.006
			420.50	422.00	D047274	1.50	<0.005		0.001
			422.00	423.50	D047275	1.50	<0.005		0.001
			423.50	425.00	D047276	1.50	<0.005		0.001
			425.00	426.50	D047277	1.50	<0.005		0.001
			426.50	428.00	D047278	1.50	<0.005		0.001
			428.00	429.50	D047279	1.50	<0.005		0.001
			429.50	431.00	D047281	1.50	<0.005		0.001
			431.00	432.50	D047282	1.50	<0.005		0.001
			432.50	434.00	D047283	1.50	<0.005		0.001
			434.00	435.50	D047284	1.50	0.023		0.023
			435.50	437.00	D047285	1.50	<0.005		0.001
			437.00	438.50	D047286	1.50	<0.005		0.001
			438.50	440.00	D047287	1.50	<0.005		0.001
			440.00	441.50	D047288	1.50	<0.005		0.001
			441.50	443.00	D047289	1.50	<0.005		0.001
			443.00	444.50	D047291	1.50	<0.005		0.001
			444.50	446.00	D047292	1.50	<0.005		0.001
			446.00	447.50	D047293	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			447.50	449.00	D047294	1.50	<0.005		0.001
			449.00	450.50	D047295	1.50	<0.005		0.001
			450.50	452.00	D047296	1.50	<0.005		0.001
			452.00	453.50	D047297	1.50	<0.005		0.001
			453.50	455.00	D047298	1.50	0.005		0.005
399.50	404.00	Py00.8 Pyrite 0.8% Py disséminé dans la graphite; Py en amas dans la graphite;							
455.00	467.00	GA Gabbro gabbro modérément carbonaté, phanéritique avec des cristaux carbonatés; cristaux fin de Py disséminé jusqu'à 0,2% dans la matrice; contenant quelques veinules de Qz-CC;							
455.00	488.00	CB05; CB Carbonaté 5; Carbonaté modérément carbonaté;	455.00	456.50	D047299	1.50	<0.005		0.001
			456.50	458.00	D047301	1.50	<0.005		0.001
			458.00	459.50	D047302	1.50	<0.005		0.001
			459.50	461.00	D047303	1.50	<0.005		0.001
			461.00	462.50	D047304	1.50	<0.005		0.001
			462.50	464.00	D047305	1.50	<0.005		0.001
			464.00	465.50	D047306	1.50	<0.005		0.001
			465.50	467.00	D047307	1.50	<0.005		0.001
467.00	480.50	GR Grès grès lithique avec quelques cristaux de Qz; modérément carbonaté; contenant de la graphite par endroit; cristaux de Py disséminé dans la matrice à 0,2% et en amas dans les zones graphiteuses; contenant quelques vQz-CC; contenant quelques cristaux arrondis de Qz;	467.00	468.50	D047308	1.50	<0.005		0.001
			468.50	470.00	D047309	1.50	<0.005		0.001
			470.00	471.50	D047311	1.50	<0.005		0.001
			471.50	473.00	D047313	1.50	<0.005		0.001
			473.00	474.50	D047314	1.50	<0.005		0.001
			474.50	476.00	D047315	1.50	<0.005		0.001
			476.00	477.50	D047316	1.50	<0.005		0.001
			477.50	479.00	D047317	1.50	<0.005		0.001
			479.00	480.50	D047318	1.50	<0.005		0.001
480.50	485.00	GA Gabbro gabbro modérément carbonaté, phanéritique avec des cristaux carbonatés; cristaux fin de Py disséminé jusqu'à 0,2% dans la matrice; contenant quelques veinules de Qz-CC;	480.50	482.00	D047319	1.50	<0.005		0.001
			482.00	483.50	D047321	1.50	<0.005		0.001
			483.50	485.00	D047322	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
485.00	488.00	GR Grès grès peu litté75*AC; modérément carbonaté; contenant de la graphite par endroit; cristaux de Py disséminé dans la matrice à 0,2% et en amas dans les zones graphiteuses; contenant quelques vQz-CC; contenant quelques cristaux arondis de Qz;	485.00	486.50	D047323	1.50	<0.005		0.001
			486.50	488.00	D047324	1.50	<0.005		0.001
488.00	Fin du sondage Nombre d'échantillons : 322 Nombre d'échantillons QAQC : 46 Longueur totale échantillonnée : 482.40								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.00	9.50	D046960	D046959	1.50	0.148	0.148
21.50	21.50	D046970	M	0.00	3.070	3.070
35.00	36.50	D046980	D046979	1.50	0.212	0.212
48.50	48.50	D046990	J	0.00	0.777	0.777
50.00	50.00	D046992	M1	0.00	<0.005	0.001
60.50	62.00	D047000	D046999	1.50	0.074	0.074
74.00	74.00	D047010	K	0.00	1.005	1.005
87.50	89.00	D047020	D047019	1.50	5.430	5.430
101.00	101.00	D047030	J	0.00	1.975	1.975
102.50	102.50	D047032	M1	0.00	<0.005	0.001
113.00	114.50	D047040	D047039	1.50	2.620	2.620
126.50	126.50	D047050	M	0.00	3.340	3.340
140.00	141.50	D047060	D047059	1.50	1.070	1.070
153.50	153.50	D047070	J	0.00	0.831	0.831
155.00	155.00	D047072	M1	0.00	<0.005	0.001
165.50	167.00	D047080	D047079	1.50	0.010	0.010
179.00	179.00	D047090	K	0.00	1.060	1.060
192.50	194.00	D047100	D047099	1.50	0.309	0.309
206.00	206.00	D047110	L	0.00	2.070	2.070
207.50	207.50	D047112	M1	0.00	<0.005	0.001
218.00	219.50	D047120	D047119	1.50	0.006	0.006
231.50	231.50	D047130	M	0.00	3.120	3.120
245.00	246.50	D047140	D047139	1.50	0.148	0.148
258.50	258.50	D047150	J	0.00	0.782	0.782
260.00	260.00	D047152	M1	0.00	<0.005	0.001
270.50	272.00	D047160	D047159	1.50	0.033	0.033
284.00	284.00	D047170	K	0.00	1.215	1.215
297.50	299.00	D047180	D047179	1.50	0.017	0.017
311.00	311.00	D047190	L	0.00	2.170	2.170
312.50	312.50	D047192	M1	0.00	<0.005	0.001
323.00	324.50	D047200	D047199	1.50	<0.005	0.001
336.50	336.50	D047210	M	0.00	3.070	3.070
350.00	351.50	D047220	D047219	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
363.50	363.50	D047230	J	0.00	0.739	0.739
365.00	365.00	D047232	M1	0.00	<0.005	0.001
375.50	377.00	D047240	D047239	1.50	0.005	0.005
389.00	389.00	D047250	K	0.00	0.959	0.959
402.50	404.00	D047260	D047259	1.50	<0.005	0.001
416.00	416.00	D047270	L	0.00	2.070	2.070
417.50	417.50	D047272	M1	0.00	<0.005	0.001
428.00	429.50	D047280	D047279	1.50	<0.005	0.001
441.50	441.50	D047290	M	0.00	2.960	2.960
455.00	456.50	D047300	D047299	1.50	<0.005	0.001
468.50	468.50	D047310	J	0.00	0.792	0.792
470.00	470.00	D047312	M1	0.00	<0.005	0.001
480.50	482.00	D047320	D047319	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	178.30°	-57.50°	Non	Reflex	173.00	177.40°	-54.30°	Non
Reflex	77.00	178.00°	-57.60°	Non	Reflex	176.00	177.80°	-54.10°	Non
Reflex	80.00	178.50°	-57.90°	Non	Reflex	179.00	177.30°	-54.00°	Non
Reflex	83.00	176.00°	-61.40°	Oui	Reflex	182.00	177.40°	-54.00°	Non
Reflex	86.00	178.60°	-57.40°	Non	Reflex	185.00	177.50°	-53.70°	Non
Reflex	89.00	179.20°	-57.30°	Non	Reflex	188.00	177.80°	-53.70°	Non
Reflex	92.00	178.90°	-57.20°	Non	Reflex	191.00	178.10°	-53.50°	Non
Reflex	95.00	178.70°	-57.20°	Non	Reflex	194.00	178.60°	-53.20°	Non
Reflex	98.00	181.00°	-57.00°	Oui	Reflex	197.00	179.60°	-52.80°	Non
Reflex	101.00	178.80°	-56.40°	Non	Reflex	200.00	180.00°	-52.20°	Non
Reflex	104.00	177.80°	-57.00°	Non	Reflex	203.00	180.50°	-51.80°	Non
Reflex	107.00	177.90°	-56.80°	Non	Reflex	206.00	180.70°	-51.70°	Non
Reflex	110.00	191.20°	-48.40°	Oui	Reflex	209.00	180.70°	-51.60°	Non
Reflex	113.00	177.20°	-57.10°	Non	Reflex	212.00	180.80°	-51.50°	Non
Reflex	116.00	177.80°	-57.10°	Non	Reflex	215.00	180.80°	-51.40°	Non
Reflex	119.00	178.10°	-56.90°	Non	Reflex	218.00	180.80°	-51.20°	Non
Reflex	122.00	178.00°	-56.50°	Non	Reflex	221.00	181.20°	-51.10°	Non
Reflex	125.00	177.50°	-56.40°	Non					
Reflex	128.00	177.30°	-56.40°	Non					
Reflex	131.00	177.10°	-56.20°	Non					
Reflex	134.00	177.90°	-55.90°	Non					
Reflex	137.00	177.20°	-55.60°	Non					
Reflex	140.00	177.40°	-55.60°	Non					
Reflex	143.00	177.20°	-55.40°	Non					
Reflex	146.00	177.30°	-55.20°	Non					
Reflex	149.00	177.60°	-55.00°	Non					
Reflex	152.00	177.60°	-54.90°	Non					
Reflex	155.00	177.40°	-54.70°	Non					
Reflex	158.00	179.00°	-52.70°	Oui					
Reflex	161.00	177.40°	-54.50°	Non					
Reflex	164.00	177.80°	-54.50°	Non					
Reflex	167.00	177.50°	-54.30°	Non					
Reflex	170.00	177.50°	-54.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	15.20	MT Mort-terrain Mort-terrain						
15.20	63.50	SY; POR Syénite; Porphyrique Syénite poephyrique magnétique, carbonatée, chloritisée et séricitisée	15.20	16.90	D078001	1.70	0.010	0.010
			16.90	18.50	D078002	1.60	0.432	0.432
			18.50	20.00	D078003	1.50	0.258	0.258
			20.00	21.50	D078004	1.50	0.267	0.267
			21.50	23.00	D078006	1.50	0.813	0.813
			23.00	24.50	D078007	1.50	0.257	0.257
			24.50	26.00	D078009	1.50	0.088	0.088
			26.00	27.50	D078010	1.50	0.234	0.234
			27.50	29.00	D078011	1.50	0.050	0.050
			29.00	30.50	D078012	1.50	<0.005	0.001
			30.50	32.00	D078013	1.50	0.013	0.013
			32.00	33.50	D078014	1.50	0.011	0.011
			33.50	35.00	D078015	1.50	0.182	0.182
			35.00	36.50	D078016	1.50	0.008	0.008
			36.50	38.00	D078017	1.50	0.039	0.039
			38.00	39.50	D078018	1.50	<0.005	0.001
			39.50	41.00	D078019	1.50	<0.005	0.001
			41.00	42.50	D078020	1.50	<0.005	0.001
			42.50	44.00	D078021	1.50	<0.005	0.001
			44.00	45.50	D078022	1.50	0.006	0.006
			45.50	47.00	D078023	1.50	0.085	0.085
			47.00	48.00	D078024	1.00	0.005	0.005
			48.00	49.20	D078026	1.20	<0.005	0.001
			49.20	50.50	D078027	1.30	0.011	0.011
			50.50	51.50	D078029	1.00	<0.005	0.001
			51.50	53.00	D078030	1.50	0.021	0.021
			53.00	54.50	D078031	1.50	0.114	0.114
			54.50	56.00	D078032	1.50	0.115	0.115
			56.00	57.50	D078033	1.50	0.304	0.304
			57.50	59.00	D078034	1.50	0.785	0.785
			59.00	60.50	D078035	1.50	0.232	0.232

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
63.50	95.00	GR Grès Formation de grès	60.50	62.00	D078036	1.50	0.266		0.266
			62.00	63.50	D078037	1.50	0.669		0.669
			63.50	65.00	D078038	1.50	0.244		0.244
			65.00	66.50	D078039	1.50	0.227		0.227
			66.50	68.00	D078041	1.50	0.178		0.178
			68.00	69.50	D078042	1.50	0.669		0.669
			69.50	71.00	D078043	1.50	0.243		0.243
			71.00	72.50	D078044	1.50	0.179		0.179
			72.50	74.00	D078046	1.50	0.005		0.005
			74.00	75.50	D078047	1.50	<0.005		0.001
			75.50	77.00	D078049	1.50	<0.005		0.001
			77.00	78.50	D078050	1.50	0.286		0.286
			78.50	80.00	D078051	1.50	0.335		0.335
			80.00	81.50	D078052	1.50	0.168		0.168
83.00	88.00	CIS Cisaillement un cisaillement affectant la formation sur cet intervalle et qui se manifeste selon la même orientation que les veines de carbonate.	81.50	83.00	D078053	1.50	0.300		0.300
			83.00	84.50	D078054	1.50	0.203		0.203
			84.50	86.00	D078055	1.50	0.118		0.118
			86.00	87.00	D078056	1.00	0.118		0.118
			87.00	88.00	D078057	1.00	0.142		0.142
			88.00	89.50	D078058	1.50	0.006		0.006
			89.50	91.00	D078059	1.50	<0.005		0.001
			91.00	92.00	D078060	1.00	0.034		0.034
			92.00	93.50	D078061	1.50	<0.005		0.001
			93.50	95.00	D078062	1.50	0.076		0.076
95.00	97.50	UM; APH; RUB; MAG Ultramaïfite serpentinisée 80°; Aphanitique; Rubané; Magnétique schisteux, schistosité et foliation 60-80° AC fortement carbonaté, choritisé, séricitisé, veines et veinules et cheveux carbonatés, talc, pyrites fines disséminées							
95.00	101.00	CB04; CH03; SR02 Carbonaté 4; Chloriteux 3; Séricitique 2 présence de graphite et de biotite	95.00	96.50	D078063	1.50	<0.005		0.001
			96.50	97.50	D078064	1.00	<0.005		0.001
97.50	100.00	CG; CG; MAG; FIN Conglomérat 80°; Conglomérat; Magnétique; Grains fins	97.50	99.00	D078066	1.50	0.031		0.031
			99.00	100.00	D078067	1.00	0.028		0.028

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
100.00	106.90	galuraire grains fin à très fins, cisailé par endroits, localement magnétique, séricite, chlorite, PY en amas fin sur ± 8cm	100.00	101.50	D078069	1.50	0.006		0.006
		UM; APH; RUB Ultramaïfite serpentinisée 80°; Aphanitique; Rubané Ultramaïfite, schistosité 60-80° ac, localement bréchifié, veinules, veines et cheveux carbonatés, localement // schistosité, localement magnétique, talc, chlorite, biotite	101.50	103.00	D078070	1.50	<0.005		0.001
101.70	101.90	FRC Fracturé 70° fragments cm séricitisé	103.00	104.50	D078071	1.50	<0.005		0.001
104.50	106.90	FRC	104.50	106.00	D078072	1.50	<0.005		0.001
		Fracturé 70° Un bon intervalle sur laquelle on note une fracturation intense de l'échantillon	106.00	106.90	D078073	0.90	0.006		0.006
106.90	107.80	GR; FIN; LAM Grès 70°; Grains fins; Laminations parallèles granulaire à grain fin à très fin, pseudo schistosité, litage, laminations, fines lamines de graphite, veines carbonatée, PY fine diss							
106.90	107.80	CIS Cisaillage 80° cisaillage	106.90	107.80	D078074	0.90	0.057		0.057
107.80	113.20	UM; APH; LAM; MAG	107.80	109.00	D078075	1.20	0.006		0.006
		Ultramaïfite serpentinisée 70°; Aphanitique; Laminations parallèles; Magnétique schisteuse, schistosité 60-80° ac, bréchifications, veines et veinules carbonatées, chlorite, carbonates talc, faiblement magnétique, pyrite en amas automorphe et fine diss, passage de ±20cm de passage greseux lité laminé, chloritisé à pyrite automorphe.	109.00	110.50	D078076	1.50	<0.005		0.001
110.50	111.10	FRC Fracturé 70° Une fracture qui entraîne une bréchification locale	110.50	112.00	D078077	1.50	<0.005		0.001
111.60	111.70	FAI Faïlle 70° Une faille entraînant une alteration locale	112.00	113.20	D078078	1.20	<0.005		0.001
113.10	113.20	FRC Fracturé 70° fracture entraînant une bréchification locale							
113.20	221.00	GR; APH; RUB; LAM; BR; FIN	113.20	114.50	D078079	1.30	<0.005		0.001
		Grès 80°; Aphanitique; Rubané; Laminations parallèles; Bréchifié; Grains fins	114.50	116.00	D078081	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Grès à texture sericitisée, laminé, cisailé, brechifié localement avec localement de fins cristaux de pyrite			116.00	117.50	D078082	1.50	0.008		0.008
			117.50	119.00	D078083	1.50	<0.005		0.001
			119.00	120.30	D078084	1.30	<0.005		0.001
			120.30	121.30	D078086	1.00	<0.005		0.001
			121.30	122.30	D078087	1.00	0.005		0.005
			122.30	123.50	D078089	1.20	<0.005		0.001
			123.50	125.00	D078090	1.50	<0.005		0.001
			125.00	126.40	D078091	1.40	<0.005		0.001
			126.40	128.00	D078092	1.60	<0.005		0.001
			128.00	129.50	D078093	1.50	0.016		0.016
			129.50	131.00	D078094	1.50	0.039		0.039
			131.00	132.50	D078095	1.50	0.029		0.029
			132.50	134.00	D078096	1.50	0.055		0.055
			134.00	135.50	D078097	1.50	0.010		0.010
134.90	135.30	FRC Fracturé 70° fracturation assimilable à un cisaillement							
135.30	135.50	FAI Faille 70° présence d'une faille entraînant une forte altération							
135.50	135.85	FRC Fracturé 70° Fracturation et bréchification	135.50	137.00	D078098	1.50	0.106		0.106
			137.00	138.50	D078099	1.50	0.109		0.109
			138.50	140.00	D078100	1.50	0.037		0.037
			140.00	141.00	D078101	1.00	0.103		0.103
			141.00	142.30	D078102	1.30	0.260		0.260
142.30	170.00	CB; HM; SR Carbonaté; Hématisé; Séricitique présence de talc par endroits	142.30	143.50	D078103	1.20	0.065		0.065
142.30	142.50	FRC Fracturé 70° Une fracturation suivant la même orientation que la direction du cisaillement							
143.50	143.70	FRC Fracturé 70° une fracturation avec la même direction que le rubanement	143.50	145.00	D078104	1.50	0.044		0.044

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
145.00	145.25	FRC Fracturé 70° Fracturation au tour d'une veine de quartz	145.00	146.50	D078106	1.50	0.192		0.192
			146.50	148.00	D078107	1.50	<0.005		0.001
			148.00	149.50	D078109	1.50	0.011		0.011
			149.50	151.00	D078110	1.50	0.009		0.009
151.00	154.20	FRC; CIS; FAI Fracturé 70°; Cisaillement; Faille Une large zone dans laquelle note un ensemble d'événements tectoniques qui entraînent par endroits une brechification de la roche	151.00	152.50	D078111	1.50	0.015		0.015
			152.50	154.00	D078112	1.50	0.030		0.030
			154.00	155.50	D078113	1.50	0.013		0.013
			155.50	157.00	D078114	1.50	0.120		0.120
158.40	158.90	CIS; FRC Cisaillement 70°; Fracturé Une fracturation induisant une brechification par endroits	157.00	158.50	D078115	1.50	0.027		0.027
			158.50	160.00	D078116	1.50	0.007		0.007
			160.00	161.50	D078117	1.50	0.021		0.021
			161.50	163.00	D078118	1.50	0.050		0.050
			163.00	164.50	D078119	1.50	0.064		0.064
			164.50	166.00	D078121	1.50	0.012		0.012
			166.00	167.00	D078122	1.00	0.023		0.023
167.20	167.40	FRC Fracturé 70° Une portion de fracturation sur près de 20 cm	167.00	168.50	D078123	1.50	0.007		0.007
			168.50	170.00	D078124	1.50	0.006		0.006
			170.00	171.50	D078126	1.50	0.006		0.006
			171.50	173.00	D078127	1.50	<0.005		0.001
			173.00	174.50	D078129	1.50	0.115		0.115
			174.50	176.00	D078130	1.50	0.087		0.087
			176.00	177.50	D078131	1.50	0.080		0.080
			177.50	179.00	D078132	1.50	0.007		0.007
			179.00	180.50	D078133	1.50	0.022		0.022
			180.50	182.00	D078134	1.50	0.018		0.018
			182.00	183.50	D078135	1.50	0.020		0.020
187.00	190.00	HM; SR Hématité; Séricitique Hématisation par endroits, souvent suivant l'axe de foliation, présence de talc par endroits	183.50	185.00	D078136	1.50	0.070		0.070
			185.00	186.50	D078137	1.50	0.038		0.038
			186.50	188.00	D078138	1.50	0.071		0.071
			188.00	189.50	D078139	1.50	0.011		0.011
			189.50	191.00	D078140	1.50	0.011		0.011
			191.00	192.50	D078141	1.50	0.007		0.007
			192.50	194.00	D078142	1.50	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
197.00	197.50	CIS Cisaillement 70° Cisaillement tendant à une brechification localement	194.00	195.50	D078143	1.50	0.008		0.008
			195.50	197.00	D078144	1.50	0.013		0.013
			197.00	198.50	D078146	1.50	0.009		0.009
			198.50	200.00	D078147	1.50	0.009		0.009
			200.00	201.00	D078149	1.00	0.008		0.008
			201.00	202.00	D078150	1.00	0.007		0.007
			202.00	203.50	D078151	1.50	0.032		0.032
			203.50	205.00	D078152	1.50	0.006		0.006
			205.00	206.50	D078153	1.50	0.015		0.015
			205.80	206.00	FRC; FAI; CIS Fracturé 70°; Faille; Cisaillement Un ensemble d'événements tectoniques aboutissant presque à une bréchification	206.50	208.00	D078154	1.50
208.00	209.50	D078155				1.50	0.006		0.006
209.50	211.00	D078156				1.50	0.017		0.017
211.00	212.50	D078157				1.50	0.072		0.072
212.50	214.00	D078158				1.50	0.117		0.117
214.00	215.50	D078159				1.50	0.167		0.167
215.50	217.00	D078161				1.50	0.012		0.012
217.00	218.50	D078162				1.50	0.023		0.023
218.50	220.00	D078163				1.50	0.009		0.009
220.00	221.00	D078164				1.00	0.017		0.017
221.00	Fin du sondage Nombre d'échantillons : 144 Nombre d'échantillons QAQC : 21 Longueur totale échantillonnée : 205.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
20.00	20.00	D078005	J	0.00	0.763	0.763
23.00	24.50	D078008	D078007	1.50	0.247	0.247
47.00	47.00	D078025	K	0.00	0.998	0.998
49.20	50.50	D078028	D078027	1.30	0.012	0.012
65.00	65.00	D078040	M1	0.00	<0.005	0.001
71.00	71.00	D078045	L	0.00	2.060	2.060
74.00	75.50	D078048	D078047	1.50	<0.005	0.001
96.50	97.50	D078065	M	1.00	3.170	3.170
99.00	100.00	D078068	D078067	1.00	0.033	0.033
113.20	113.20	D078080	M1	0.00	<0.005	0.001
119.00	119.00	D078085	J	0.00	0.799	0.799
121.30	122.30	D078088	D078087	1.00	0.012	0.012
143.50	143.50	D078105	K	0.00	1.035	1.035
146.50	148.00	D078108	D078107	1.50	0.012	0.012
163.00	163.00	D078120	M1	0.00	<0.005	0.001
168.50	168.50	D078125	L	0.00	2.340	2.340
171.50	173.00	D078128	D078127	1.50	<0.005	0.001
195.50	195.50	D078145	M	0.00	3.120	3.120
198.50	200.00	D078148	D078147	1.50	0.009	0.009
214.00	214.00	D078160	M1	0.00	<0.005	0.001
220.00	220.00	D078165	J	0.00	0.763	0.763

Corporation Minière Osisko Div. Exploration

Sondage : BD10-288	Titre minier :	Section :	630300
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-22	Date de description :	2010-08-17
	Au : 2010-06-24		

Collet

Azimut : 0.00°
 Plongée : -45.00°
 Longueur : 206.00 m

UTM

Est	630 300.1
Nord	5 374 290.0
Élévation	310.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	13.60°	-48.00°	Oui
Reflex	5.00	352.40°	-45.10°	Oui
Reflex	8.00	356.50°	-45.70°	Non
Reflex	11.00	358.90°	-45.60°	Non
Reflex	14.00	358.90°	-45.60°	Non
Reflex	17.00	358.60°	-45.60°	Non
Reflex	20.00	359.20°	-45.50°	Non
Reflex	23.00	358.70°	-45.60°	Non
Reflex	26.00	359.40°	-45.60°	Non
Reflex	29.00	358.90°	-45.50°	Non
Reflex	32.00	357.00°	-45.50°	Non
Reflex	35.00	340.50°	-45.50°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	12.80°	-45.50°	Oui
Reflex	41.00	360.00°	-45.50°	Non
Reflex	44.00	358.10°	-45.50°	Non
Reflex	47.00	0.70°	-45.60°	Non
Reflex	50.00	356.20°	-45.60°	Non
Reflex	53.00	359.50°	-45.60°	Non
Reflex	56.00	358.10°	-45.60°	Non
Reflex	59.00	0.10°	-45.60°	Non
Reflex	62.00	357.80°	-45.60°	Non
Reflex	65.00	359.40°	-45.60°	Non
Reflex	68.00	358.80°	-45.60°	Non
Reflex	71.00	0.10°	-45.60°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	0.10°	-45.60°	Non	Reflex	173.00	0.50°	-45.30°	Non
Reflex	77.00	358.60°	-45.60°	Non	Reflex	176.00	2.50°	-45.30°	Non
Reflex	80.00	356.00°	-45.50°	Non	Reflex	179.00	1.10°	-45.20°	Non
Reflex	83.00	356.30°	-45.60°	Non	Reflex	182.00	358.20°	-45.10°	Oui
Reflex	86.00	359.20°	-45.60°	Non	Reflex	185.00	1.60°	-45.10°	Non
Reflex	89.00	0.50°	-45.60°	Non	Reflex	188.00	2.00°	-45.00°	Non
Reflex	92.00	358.80°	-45.60°	Non	Reflex	191.00	2.60°	-44.90°	Non
Reflex	95.00	0.70°	-45.60°	Non	Reflex	194.00	2.90°	-44.90°	Non
Reflex	98.00	359.80°	-45.60°	Non	Reflex	197.00	2.80°	-44.90°	Non
Reflex	101.00	360.00°	-45.60°	Non	Reflex	200.00	3.40°	-44.80°	Non
Reflex	104.00	2.40°	-45.60°	Oui	Reflex	203.00	2.90°	-44.70°	Non
Reflex	107.00	358.60°	-45.60°	Non	Reflex	206.00	3.00°	-44.30°	Non
Reflex	110.00	357.60°	-45.60°	Non					
Reflex	113.00	358.40°	-44.80°	Non					
Reflex	116.00	357.30°	-45.60°	Non					
Reflex	119.00	360.00°	-45.60°	Non					
Reflex	122.00	1.00°	-45.60°	Non					
Reflex	125.00	1.30°	-45.70°	Non					
Reflex	128.00	0.60°	-45.60°	Non					
Reflex	131.00	0.90°	-45.60°	Non					
Reflex	134.00	2.30°	-45.60°	Non					
Reflex	137.00	1.80°	-45.60°	Non					
Reflex	140.00	1.40°	-45.60°	Non					
Reflex	143.00	2.50°	-45.60°	Non					
Reflex	146.00	3.20°	-45.60°	Non					
Reflex	149.00	2.10°	-45.60°	Non					
Reflex	152.00	2.70°	-45.60°	Non					
Reflex	155.00	2.40°	-45.60°	Non					
Reflex	158.00	0.40°	-45.60°	Non					
Reflex	161.00	1.80°	-45.60°	Non					
Reflex	164.00	2.70°	-45.50°	Non					
Reflex	167.00	1.60°	-45.40°	Non					
Reflex	170.00	0.70°	-45.40°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.20	MT Mort-terrain MT							
1.20	47.00	SY; POR Syénite; Porphyrique syénite porphyrique (syénite à pruneau); phénocristaux moyen à grossier de Fp, peu hématisés; plus ou moins à modérément carbonaté; fin cristaux de Py disséminé dans la matrice à 0,2%; contenant des passages de zones sericitiques et chloriteuses; contenant vQz-CC; les veinules de Qz-CC sont en network;							
1.20	206.00	CB05 Carbonaté 5 plus ou moins à modérément carbonaté; partiellement peu sericitique et peu chloriteux;	1.20	2.00	D046801	0.80	<0.005		0.001
			2.00	3.50	D046802	1.50	<0.005		0.001
			3.50	5.00	D046803	1.50	<0.005		0.001
			5.00	6.50	D046804	1.50	0.007		0.007
			6.50	8.00	D046805	1.50	<0.005		0.001
			8.00	9.50	D046806	1.50	<0.005		0.001
			9.50	11.00	D046807	1.50	0.015		0.015
			11.00	12.50	D046808	1.50	<0.005		0.001
			12.50	14.00	D046809	1.50	<0.005		0.001
			14.00	15.50	D046811	1.50	<0.005		0.001
			15.50	17.00	D046812	1.50	<0.005		0.001
			17.00	18.50	D046813	1.50	0.075		0.075
			18.50	20.00	D046814	1.50	0.056		0.056
			20.00	21.50	D046815	1.50	0.024		0.024
			21.50	23.00	D046816	1.50	<0.005		0.001
			23.00	24.50	D046817	1.50	<0.005		0.001
			24.50	26.00	D046818	1.50	0.006		0.006
			26.00	27.50	D046819	1.50	0.013		0.013
			27.50	29.00	D046821	1.50	<0.005		0.001
			29.00	30.50	D046822	1.50	<0.005		0.001
			30.50	32.00	D046823	1.50	<0.005		0.001
			32.00	33.50	D046824	1.50	<0.005		0.001
			33.50	35.00	D046825	1.50	0.101		0.101
			35.00	36.50	D046826	1.50	0.100		0.100
			36.50	38.00	D046827	1.50	0.033		0.033

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			38.00	39.50	D046828	1.50	<0.005		0.001
			39.50	41.00	D046829	1.50	0.018		0.018
			41.00	42.50	D046831	1.50	0.020		0.020
			42.50	44.00	D046833	1.50	0.039		0.039
			44.00	45.00	D046834	1.00	0.010		0.010
			45.00	46.00	D046835	1.00	0.008		0.008
			46.00	47.00	D046836	1.00	0.047		0.047
47.00	48.40	NR Carotte perdue CNR							
48.40	206.00	SY; POR Syénite; Porphyrique syénite porphyrique (syénite à pruneau); phénocristaux moyen à grossier de Fp, peu hématisés; plus ou moins à modérément carbonaté; fin cristaux de Py disséminé dans la matrice à 0,2%; contenant des passages de zones sericitiques et chloriteuses avec de fin cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%; contenant vQz-CC; les veinules de Qz-CC sont en network;	48.40	50.00	D046837	1.60	0.099		0.099
			50.00	51.50	D046838	1.50	<0.005		0.001
			51.50	53.00	D046839	1.50	0.036		0.036
			53.00	54.50	D046841	1.50	0.007		0.007
			54.50	56.00	D046842	1.50	0.139		0.139
			56.00	57.50	D046843	1.50	0.022		0.022
			57.50	59.00	D046844	1.50	0.011		0.011
			59.00	60.50	D046845	1.50	0.006		0.006
			60.50	62.00	D046846	1.50	0.012		0.012
			62.00	63.50	D046847	1.50	0.107		0.107
			63.50	65.00	D046848	1.50	<0.005		0.001
			65.00	66.50	D046849	1.50	<0.005		0.001
			66.50	68.00	D046851	1.50	0.008		0.008
			68.00	69.50	D046852	1.50	<0.005		0.001
			69.50	71.00	D046853	1.50	0.006		0.006
			71.00	72.50	D046854	1.50	0.005		0.005
			72.50	74.00	D046855	1.50	<0.005		0.001
			74.00	75.50	D046856	1.50	<0.005		0.001
			75.50	77.00	D046857	1.50	0.044		0.044
			77.00	78.50	D046858	1.50	0.013		0.013
			78.50	80.00	D046859	1.50	<0.005		0.001
			80.00	81.50	D046861	1.50	0.005		0.005
81.50	89.00	Py00.5 Pyrite 0.5%	81.50	83.00	D046862	1.50	0.014		0.014
			83.00	84.50	D046863	1.50	0.706		0.706

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
fins cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%;	84.50	86.00	D046864	1.50	0.011		0.011
	86.00	87.50	D046865	1.50	0.009		0.009
	87.50	89.00	D046866	1.50	0.011		0.011
	89.00	90.50	D046867	1.50	<0.005		0.001
	90.50	92.00	D046868	1.50	0.006		0.006
	92.00	93.50	D046869	1.50	<0.005		0.001
	93.50	95.00	D046871	1.50	0.021		0.021
	95.00	96.50	D046873	1.50	<0.005		0.001
	96.50	98.00	D046874	1.50	<0.005		0.001
	98.00	99.50	D046875	1.50	<0.005		0.001
	99.50	101.00	D046876	1.50	<0.005		0.001
	101.00	102.50	D046877	1.50	<0.005		0.001
	102.50	104.00	D046878	1.50	<0.005		0.001
	104.00	105.50	D046879	1.50	<0.005		0.001
	105.50	107.00	D046881	1.50	<0.005		0.001
	107.00	108.50	D046882	1.50	0.015		0.015
	108.50	110.00	D046883	1.50	0.016		0.016
	110.00	111.50	D046884	1.50	<0.005		0.001
	111.50	113.00	D046885	1.50	0.005		0.005
	113.00	114.50	D046886	1.50	<0.005		0.001
114.50	116.00	D046887	1.50	0.005		0.005	
116.00	117.50	D046888	1.50	<0.005		0.001	
117.50 122.00 Py00.5 Pyrite 0.5% fin cristaux de Py disséminé entre 0,2% et 0,5% dans la matrice;	117.50	119.00	D046889	1.50	0.034		0.034
	119.00	120.50	D046891	1.50	0.076		0.076
	120.50	122.00	D046892	1.50	0.112		0.112
	122.00	123.50	D046893	1.50	0.007		0.007
	123.50	125.00	D046894	1.50	0.011		0.011
	125.00	126.50	D046895	1.50	<0.005		0.001
	126.50	128.00	D046896	1.50	0.011		0.011
	128.00	129.50	D046897	1.50	0.007		0.007
	129.50	131.00	D046898	1.50	0.014		0.014
	131.00	132.50	D046899	1.50	<0.005		0.001
132.50	134.00	D046901	1.50	0.038		0.038	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	134.00	135.50	D046902	1.50	<0.005		0.001
	135.50	137.00	D046903	1.50	<0.005		0.001
	137.00	138.50	D046904	1.50	0.005		0.005
	138.50	140.00	D046905	1.50	<0.005		0.001
	140.00	141.50	D046906	1.50	0.008		0.008
	141.50	143.00	D046907	1.50	<0.005		0.001
	143.00	144.50	D046908	1.50	0.005		0.005
	144.50	146.00	D046909	1.50	0.005		0.005
	146.00	147.50	D046911	1.50	0.005		0.005
	147.50	149.00	D046913	1.50	<0.005		0.001
	149.00	150.50	D046914	1.50	0.019		0.019
	150.50	152.00	D046915	1.50	0.005		0.005
	152.00	153.50	D046916	1.50	<0.005		0.001
	153.50	155.00	D046917	1.50	0.005		0.005
	155.00	156.50	D046918	1.50	<0.005		0.001
	156.50	158.00	D046919	1.50	0.010		0.010
	158.00	159.50	D046921	1.50	<0.005		0.001
	159.50	161.00	D046922	1.50	<0.005		0.001
	161.00	162.50	D046923	1.50	0.010		0.010
	162.50	164.00	D046924	1.50	0.067		0.067
	164.00	165.50	D046925	1.50	0.366		0.366
	165.50	167.00	D046926	1.50	0.596		0.596
	167.00	168.50	D046927	1.50	0.331		0.331
	168.50	170.00	D046928	1.50	0.060		0.060
	170.00	171.50	D046929	1.50	0.078		0.078
	171.50	173.00	D046931	1.50	0.191		0.191
	173.00	174.50	D046932	1.50	0.028		0.028
	174.50	176.00	D046933	1.50	0.030		0.030
	176.00	177.50	D046934	1.50	0.032		0.032
	177.50	179.00	D046935	1.50	0.029		0.029
	179.00	180.50	D046936	1.50	0.086		0.086
	180.50	182.00	D046937	1.50	0.120		0.120
	182.00	183.50	D046938	1.50	0.204		0.204

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	183.50	185.00	D046939	1.50	0.446		0.446
	185.00	186.50	D046941	1.50	0.100		0.100
	186.50	188.00	D046942	1.50	0.059		0.059
	188.00	189.50	D046943	1.50	0.065		0.065
	189.50	191.00	D046944	1.50	0.038		0.038
	191.00	192.50	D046945	1.50	0.063		0.063
	192.50	194.00	D046946	1.50	0.028		0.028
	194.00	195.50	D046947	1.50	0.043		0.043
	195.50	197.00	D046948	1.50	0.065		0.065
	197.00	198.50	D046949	1.50	0.021		0.021
	198.50	200.00	D046951	1.50	0.036		0.036
	200.00	201.50	D046953	1.50	0.006		0.006
	201.50	203.00	D046954	1.50	0.015		0.015
	203.00	204.50	D046955	1.50	0.050		0.050
	204.50	206.00	D046956	1.50	0.048		0.048
206.00 Fin du sondage Nombre d'échantillons : 137 Nombre d'échantillons QAQC : 19 Longueur totale échantillonnée : 203.40							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.50	12.50	D046810	M	0.00	3.040	3.040
26.00	27.50	D046820	D046819	1.50	0.007	0.007
39.50	39.50	D046830	J	0.00	0.713	0.713
41.00	41.00	D046832	M1	0.00	<0.005	0.001
51.50	53.00	D046840	D046839	1.50	0.037	0.037
65.00	65.00	D046850	K	0.00	1.085	1.085
78.50	80.00	D046860	D046859	1.50	<0.005	0.001
92.00	92.00	D046870	L	0.00	1.790	1.790
93.50	93.50	D046872	M1	0.00	0.005	0.005
104.00	105.50	D046880	D046879	1.50	<0.005	0.001
117.50	117.50	D046890	M	0.00	3.350	3.350
131.00	132.50	D046900	D046899	1.50	<0.005	0.001
144.50	144.50	D046910	J	0.00	0.779	0.779
146.00	146.00	D046912	M1	0.00	<0.005	0.001
156.50	158.00	D046920	D046919	1.50	0.007	0.007
170.00	170.00	D046930	K	0.00	1.105	1.105
183.50	185.00	D046940	D046939	1.50	0.419	0.419
197.00	197.00	D046950	L	0.00	2.360	2.360
198.50	198.50	D046952	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-289**

Titre minier :

Section : 630300

Canton :

Niveau :

Rang :

Place de travail :

Foré par : Bradley

Lot :

Décrit par : David RUHARA

Du : 2010-06-24

Date de description :

Au : 2010-06-27

Collet

UTM

Azimut : 0.00°
 Plongée : -65.00°
 Longueur : 373.41 m

Est	630 300.0
Nord	5 374 291.0
Élévation	309.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	0.50°	-65.60°	Non
Reflex	5.00	1.50°	-67.50°	Oui
Reflex	8.00	0.10°	-65.70°	Non
Reflex	11.00	359.80°	-65.60°	Non
Reflex	14.00	0.20°	-65.60°	Non
Reflex	17.00	0.50°	-65.60°	Non
Reflex	20.00	0.80°	-65.60°	Non
Reflex	23.00	0.90°	-65.60°	Non
Reflex	26.00	359.40°	-65.70°	Non
Reflex	29.00	0.30°	-65.60°	Non
Reflex	32.00	0.00°	-65.70°	Non
Reflex	35.00	0.40°	-65.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	359.90°	-65.70°	Non
Reflex	41.00	359.90°	-65.70°	Non
Reflex	44.00	358.70°	-65.60°	Non
Reflex	47.00	356.90°	-65.60°	Non
Reflex	50.00	358.40°	-65.60°	Non
Reflex	53.00	360.00°	-65.60°	Non
Reflex	56.00	0.40°	-65.60°	Non
Reflex	59.00	0.50°	-65.60°	Non
Reflex	62.00	359.60°	-65.60°	Non
Reflex	65.00	0.20°	-65.60°	Non
Reflex	68.00	1.60°	-65.60°	Non
Reflex	71.00	1.80°	-65.60°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	1.20°	-65.60°	Non	Reflex	173.00	4.70°	-65.30°	Non
Reflex	77.00	1.50°	-65.70°	Non	Reflex	176.00	4.00°	-65.40°	Non
Reflex	80.00	2.00°	-65.60°	Non	Reflex	179.00	4.80°	-65.40°	Non
Reflex	83.00	358.40°	-65.50°	Oui	Reflex	182.00	4.80°	-65.40°	Non
Reflex	86.00	358.00°	-65.60°	Oui	Reflex	185.00	4.60°	-65.30°	Non
Reflex	89.00	1.10°	-65.60°	Non	Reflex	188.00	2.10°	-65.30°	Oui
Reflex	92.00	1.90°	-65.60°	Non	Reflex	191.00	4.60°	-65.30°	Non
Reflex	95.00	1.80°	-65.50°	Non	Reflex	194.00	3.50°	-65.30°	Oui
Reflex	98.00	2.00°	-65.50°	Non	Reflex	197.00	4.70°	-65.40°	Non
Reflex	101.00	359.20°	-65.60°	Oui	Reflex	200.00	5.20°	-65.30°	Oui
Reflex	104.00	2.30°	-65.60°	Non	Reflex	203.00	3.20°	-65.30°	Non
Reflex	107.00	2.40°	-65.60°	Non	Reflex	206.00	3.40°	-65.30°	Non
Reflex	110.00	2.40°	-65.50°	Non	Reflex	209.00	3.00°	-65.30°	Non
Reflex	113.00	2.50°	-65.50°	Non	Reflex	212.00	3.70°	-65.30°	Non
Reflex	116.00	2.50°	-65.50°	Non	Reflex	215.00	5.70°	-65.30°	Non
Reflex	119.00	2.80°	-65.50°	Non	Reflex	218.00	5.10°	-65.30°	Non
Reflex	122.00	0.40°	-65.50°	Oui	Reflex	221.00	4.40°	-65.30°	Oui
Reflex	125.00	2.40°	-65.50°	Non	Reflex	224.00	6.40°	-65.30°	Non
Reflex	128.00	3.20°	-65.50°	Non	Reflex	227.00	6.40°	-65.30°	Non
Reflex	131.00	3.20°	-65.50°	Non	Reflex	230.00	6.40°	-65.30°	Non
Reflex	134.00	0.30°	-65.40°	Oui	Reflex	233.00	5.40°	-65.30°	Non
Reflex	137.00	0.90°	-65.30°	Oui	Reflex	236.00	4.60°	-65.30°	Non
Reflex	140.00	3.00°	-65.40°	Non	Reflex	239.00	4.30°	-65.30°	Non
Reflex	143.00	2.30°	-65.40°	Oui	Reflex	242.00	7.70°	-65.20°	Oui
Reflex	146.00	2.30°	-65.40°	Oui	Reflex	245.00	6.00°	-65.20°	Non
Reflex	149.00	3.90°	-65.40°	Non	Reflex	248.00	5.60°	-65.20°	Non
Reflex	152.00	3.70°	-65.30°	Non	Reflex	251.00	6.40°	-65.20°	Oui
Reflex	155.00	1.20°	-65.40°	Non	Reflex	254.00	5.00°	-65.20°	Non
Reflex	158.00	2.00°	-65.40°	Non	Reflex	257.00	5.60°	-65.20°	Non
Reflex	161.00	2.80°	-65.30°	Non	Reflex	260.00	7.60°	-65.20°	Oui
Reflex	164.00	3.90°	-65.30°	Non	Reflex	263.00	5.80°	-65.20°	Non
Reflex	167.00	0.70°	-65.40°	Oui	Reflex	266.00	7.90°	-65.10°	Oui
Reflex	170.00	4.90°	-65.40°	Non	Reflex	269.00	5.50°	-65.10°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	8.00°	-65.00°	Oui	Reflex	371.00	8.50°	-64.80°	Non
Reflex	275.00	6.60°	-64.90°	Non	Reflex	373.41	8.30°	-66.10°	Non
Reflex	278.00	7.80°	-64.90°	Oui					
Reflex	281.00	5.40°	-64.80°	Non					
Reflex	284.00	4.30°	-64.80°	Oui					
Reflex	287.00	3.70°	-64.80°	Oui					
Reflex	290.00	5.40°	-64.80°	Non					
Reflex	293.00	5.70°	-64.80°	Non					
Reflex	296.00	5.90°	-64.80°	Non					
Reflex	299.00	8.20°	-64.70°	Oui					
Reflex	302.00	7.30°	-64.80°	Non					
Reflex	305.00	8.00°	-64.80°	Non					
Reflex	308.00	6.50°	-64.70°	Non					
Reflex	311.00	3.20°	-64.70°	Oui					
Reflex	314.00	6.50°	-64.80°	Non					
Reflex	317.00	7.60°	-64.70°	Non					
Reflex	320.00	7.70°	-64.70°	Non					
Reflex	323.00	7.70°	-64.70°	Non					
Reflex	326.00	5.20°	-64.70°	Oui					
Reflex	329.00	6.60°	-64.70°	Non					
Reflex	332.00	7.80°	-64.70°	Non					
Reflex	335.00	7.10°	-64.70°	Non					
Reflex	338.00	6.70°	-64.70°	Oui					
Reflex	341.00	7.10°	-64.60°	Non					
Reflex	344.00	7.20°	-64.70°	Non					
Reflex	347.00	6.90°	-64.70°	Non					
Reflex	350.00	6.80°	-64.60°	Non					
Reflex	353.00	6.90°	-64.50°	Non					
Reflex	356.00	7.00°	-64.50°	Non					
Reflex	359.00	7.30°	-64.60°	Non					
Reflex	362.00	7.50°	-64.50°	Non					
Reflex	365.00	7.80°	-64.50°	Non					
Reflex	368.00	8.20°	-64.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.70	MT						
		Mort-terrain						
0.70	373.40	SY; FIN; MTY	0.70	2.00	D021951	1.30	0.007	0.007
		Syénite; Grains fins; Grains moyens	2.00	3.50	D021952	1.50	<0.005	0.001
		Microgrenue, grains fins à grains moyens, passage porphyrique avec de phénocristaux de feldspath Xmm et magnétisé sporadiquement.	3.50	5.00	D021953	1.50	<0.005	0.001
			5.00	6.50	D021954	1.50	<0.005	0.001
			6.50	8.00	D021955	1.50	<0.005	0.001
			8.00	9.50	D021956	1.50	<0.005	0.001
			9.50	11.00	D021958	1.50	0.015	0.015
			11.00	12.50	D021959	1.50	<0.005	0.001
			12.50	14.00	D021960	1.50	0.082	0.082
			14.00	15.50	D021961	1.50	0.033	0.033
			15.50	17.00	D021963	1.50	0.010	0.010
			17.00	18.50	D021964	1.50	<0.005	0.001
			18.50	20.00	D021965	1.50	<0.005	0.001
			20.00	21.50	D021966	1.50	<0.005	0.001
			21.50	23.00	D021968	1.50	<0.005	0.001
			23.00	24.50	D021969	1.50	<0.005	0.001
			24.50	26.00	D021970	1.50	0.020	0.020
			26.00	27.50	D021971	1.50	0.409	0.409
			27.50	29.00	D021972	1.50	0.047	0.047
			29.00	30.50	D021973	1.50	0.005	0.005
30.00	52.00	SY; POR	30.50	32.00	D021974	1.50	0.006	0.006
		Syénite; Porphyrique	32.00	33.50	D021975	1.50	<0.005	0.001
		Syénite porphyrique avec de phénocristaux de feldspath Xmm à rarement Xcm, xénomorphe à uatomorphe.	33.50	35.00	D021976	1.50	<0.005	0.001
			35.00	36.50	D021978	1.50	<0.005	0.001
			36.50	38.00	D021979	1.50	<0.005	0.001
			38.00	39.50	D021980	1.50	0.008	0.008
			39.50	41.00	D021981	1.50	0.013	0.013
			41.00	42.50	D021982	1.50	<0.005	0.001
			42.50	44.00	D021983	1.50	0.006	0.006
			44.00	45.50	D021984	1.50	<0.005	0.001
			45.50	47.00	D021985	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			47.00	48.50	D021986	1.50	<0.005		0.001
			48.50	50.00	D021988	1.50	<0.005		0.001
			50.00	51.50	D021989	1.50	<0.005		0.001
			51.50	53.00	D021990	1.50	0.250		0.250
53.00	59.00	FRC Fracturé	53.00	54.50	D021991	1.50	0.156		0.156
			54.50	56.00	D021992	1.50	0.023		0.023
			56.00	57.50	D021993	1.50	0.005		0.005
57.00	299.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec de feldspath Xmm à Xcm, xénomorphe à automorphe.	57.50	59.00	D021994	1.50	0.005		0.005
			59.00	60.50	D021995	1.50	0.020		0.020
			60.50	62.00	D021996	1.50	0.005		0.005
			62.00	63.50	D021998	1.50	0.007		0.007
			63.50	65.00	D021999	1.50	0.020		0.020
			65.00	66.50	D022000	1.50	0.036		0.036
			66.50	68.00	D058001	1.50	0.008		0.008
			68.00	69.50	D058003	1.50	0.007		0.007
			69.50	71.00	D058004	1.50	0.008		0.008
			71.00	72.50	D058005	1.50	0.006		0.006
			72.50	74.00	D058006	1.50	<0.005		0.001
			74.00	75.50	D058008	1.50	<0.005		0.001
			75.50	77.00	D058009	1.50	<0.005		0.001
			77.00	78.50	D058010	1.50	0.055		0.055
			78.50	80.00	D058011	1.50	<0.005		0.001
			80.00	81.50	D058012	1.50	<0.005		0.001
			81.50	83.00	D058013	1.50	<0.005		0.001
			83.00	84.50	D058014	1.50	<0.005		0.001
			84.50	86.00	D058015	1.50	0.005		0.005
			86.00	87.50	D058016	1.50	<0.005		0.001
			87.50	89.00	D058018	1.50	<0.005		0.001
			89.00	90.50	D058019	1.50	<0.005		0.001
			90.50	92.00	D058020	1.50	0.020		0.020
			92.00	93.50	D058021	1.50	<0.005		0.001
			93.50	95.00	D058022	1.50	<0.005		0.001
			95.00	96.50	D058023	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	96.50	98.00	D058024	1.50	<0.005		0.001
	98.00	99.50	D058025	1.50	<0.005		0.001
	99.50	101.00	D058026	1.50	<0.005		0.001
	101.00	102.50	D058028	1.50	<0.005		0.001
	102.50	104.00	D058029	1.50	0.015		0.015
	104.00	105.50	D058030	1.50	0.028		0.028
	105.50	107.00	D058031	1.50	0.006		0.006
	107.00	108.50	D058032	1.50	<0.005		0.001
	108.50	110.00	D058033	1.50	<0.005		0.001
	110.00	111.50	D058034	1.50	<0.005		0.001
	111.50	113.00	D058035	1.50	0.013		0.013
	113.00	114.50	D058036	1.50	<0.005		0.001
	114.50	116.00	D058038	1.50	<0.005		0.001
	116.00	117.50	D058039	1.50	0.011		0.011
	117.50	119.00	D058040	1.50	<0.005		0.001
	119.00	120.50	D058041	1.50	<0.005		0.001
	120.50	122.00	D058043	1.50	<0.005		0.001
	122.00	123.50	D058044	1.50	<0.005		0.001
	123.50	125.00	D058045	1.50	<0.005		0.001
	125.00	126.50	D058046	1.50	<0.005		0.001
	126.50	128.00	D058048	1.50	<0.005		0.001
	128.00	129.50	D058049	1.50	<0.005		0.001
	129.50	131.00	D058050	1.50	<0.005		0.001
	131.00	132.50	D058051	1.50	<0.005		0.001
	132.50	134.00	D058052	1.50	<0.005		0.001
	134.00	135.40	D058053	1.40	<0.005		0.001
	135.40	137.00	D058054	1.60	0.052		0.052
	137.00	138.50	D058055	1.50	0.005		0.005
	138.50	140.00	D058056	1.50	0.008		0.008
	140.00	141.50	D058058	1.50	0.005		0.005
	141.50	143.00	D058059	1.50	0.009		0.009
	143.00	144.50	D058060	1.50	0.011		0.011
	144.50	146.00	D058061	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	146.00	147.50	D058062	1.50	<0.005		0.001	
	147.50	149.00	D058063	1.50	<0.005		0.001	
	149.00	150.50	D058064	1.50	<0.005		0.001	
	150.50	152.00	D058065	1.50	<0.005		0.001	
	152.00	153.50	D058066	1.50	0.008		0.008	
	153.50	155.00	D058068	1.50	<0.005		0.001	
	155.00	156.50	D058069	1.50	<0.005		0.001	
	156.50	158.00	D058070	1.50	0.009		0.009	
	158.00	159.50	D058071	1.50	<0.005		0.001	
	159.50	161.00	D058072	1.50	0.012		0.012	
	161.00	162.50	D058073	1.50	0.005		0.005	
	162.50	164.00	D058074	1.50	0.005		0.005	
	164.00	165.50	D058075	1.50	<0.005		0.001	
	165.50	167.00	D058076	1.50	<0.005		0.001	
167.00	173.00	FRC Fracturé	167.00	168.50	D058078	1.50	0.006	0.006
			168.50	170.00	D058079	1.50	<0.005	0.001
			170.00	171.50	D058080	1.50	<0.005	0.001
			171.50	173.00	D058081	1.50	0.005	0.005
			173.00	174.50	D058083	1.50	0.008	0.008
			174.50	176.00	D058084	1.50	<0.005	0.001
			176.00	177.50	D058085	1.50	<0.005	0.001
			177.50	179.00	D058086	1.50	<0.005	0.001
			179.00	180.50	D058088	1.50	<0.005	0.001
			180.50	182.00	D058089	1.50	<0.005	0.001
			182.00	183.50	D058090	1.50	<0.005	0.001
			183.50	185.00	D058091	1.50	<0.005	0.001
			185.00	186.50	D058092	1.50	<0.005	0.001
			186.50	188.00	D058093	1.50	<0.005	0.001
			188.00	189.50	D058094	1.50	<0.005	0.001
			189.50	191.00	D058095	1.50	<0.005	0.001
			191.00	192.50	D058096	1.50	<0.005	0.001
			192.50	194.00	D058098	1.50	0.005	0.005
			194.00	195.50	D058099	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	195.50	197.00	D058100	1.50	<0.005		0.001
	197.00	198.50	D058101	1.50	<0.005		0.001
	198.50	200.00	D058102	1.50	<0.005		0.001
	200.00	201.50	D058103	1.50	<0.005		0.001
	201.50	203.00	D058104	1.50	<0.005		0.001
	203.00	204.50	D058105	1.50	<0.005		0.001
	204.50	206.00	D058106	1.50	<0.005		0.001
	206.00	207.50	D058108	1.50	<0.005		0.001
	207.50	209.00	D058109	1.50	<0.005		0.001
	209.00	210.50	D058110	1.50	0.005		0.005
	210.50	212.00	D058111	1.50	<0.005		0.001
	212.00	213.50	D058112	1.50	<0.005		0.001
	213.50	215.00	D058113	1.50	<0.005		0.001
	215.00	216.50	D058114	1.50	0.006		0.006
	216.50	218.00	D058115	1.50	0.032		0.032
	218.00	219.50	D058116	1.50	<0.005		0.001
	219.50	221.00	D058118	1.50	<0.005		0.001
	221.00	222.50	D058119	1.50	<0.005		0.001
	222.50	224.00	D058120	1.50	<0.005		0.001
	224.00	225.50	D058121	1.50	<0.005		0.001
	225.50	227.00	D058123	1.50	<0.005		0.001
	227.00	228.50	D058124	1.50	<0.005		0.001
	228.50	230.00	D058125	1.50	<0.005		0.001
	230.00	231.50	D058126	1.50	<0.005		0.001
	231.50	233.00	D058128	1.50	0.006		0.006
	233.00	234.50	D058129	1.50	<0.005		0.001
	234.50	236.00	D058130	1.50	<0.005		0.001
	236.00	237.50	D058131	1.50	0.010		0.010
	237.50	239.00	D058132	1.50	0.007		0.007
	239.00	240.50	D058133	1.50	<0.005		0.001
	240.50	242.00	D058134	1.50	<0.005		0.001
	242.00	243.50	D058135	1.50	0.005		0.005
	243.50	245.00	D058136	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	245.00	246.50	D058138	1.50	0.009		0.009
	246.50	248.00	D058139	1.50	0.007		0.007
	248.00	249.50	D058140	1.50	<0.005		0.001
	249.50	251.00	D058141	1.50	<0.005		0.001
	251.00	252.50	D058142	1.50	<0.005		0.001
	252.50	254.00	D058143	1.50	<0.005		0.001
	254.00	255.50	D058144	1.50	<0.005		0.001
	255.50	257.00	D058145	1.50	0.115		0.115
	257.00	258.50	D058146	1.50	<0.005		0.001
	258.50	260.00	D058148	1.50	0.008		0.008
	260.00	261.50	D058149	1.50	0.012		0.012
	261.50	263.00	D058150	1.50	<0.005		0.001
	263.00	264.50	D058151	1.50	<0.005		0.001
	264.50	266.00	D058152	1.50	<0.005		0.001
	266.00	267.50	D058153	1.50	<0.005		0.001
	267.50	269.00	D058154	1.50	0.007		0.007
	269.00	270.50	D058155	1.50	0.005		0.005
	270.50	272.00	D058156	1.50	0.006		0.006
	272.00	273.50	D058158	1.50	<0.005		0.001
	273.50	275.00	D058159	1.50	<0.005		0.001
	275.00	276.50	D058160	1.50	<0.005		0.001
	276.50	278.00	D058161	1.50	<0.005		0.001
	278.00	279.50	D058163	1.50	<0.005		0.001
	279.50	281.00	D058164	1.50	<0.005		0.001
	281.00	282.50	D058165	1.50	<0.005		0.001
	282.50	284.00	D058166	1.50	<0.005		0.001
	284.00	285.50	D058168	1.50	<0.005		0.001
	285.50	287.00	D058169	1.50	<0.005		0.001
	287.00	288.50	D058170	1.50	<0.005		0.001
	288.50	290.00	D058171	1.50	<0.005		0.001
	290.00	291.50	D058172	1.50	0.008		0.008
	291.50	293.00	D058173	1.50	<0.005		0.001
	293.00	294.50	D058174	1.50	0.022		0.022

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
311.00	336.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec feldspath Xmm, xénomorphe à automorphe.	294.50	296.00	D058175	1.50	0.036		0.036
			296.00	297.50	D058176	1.50	0.033		0.033
			297.50	299.00	D058178	1.50	0.015		0.015
			299.00	300.50	D058179	1.50	0.174		0.174
			300.50	302.00	D058180	1.50	0.072		0.072
			302.00	303.50	D058181	1.50	0.035		0.035
			303.50	305.00	D058182	1.50	<0.005		0.001
			305.00	306.50	D058183	1.50	0.129		0.129
			306.50	308.00	D058184	1.50	0.006		0.006
			308.00	309.50	D058185	1.50	0.053		0.053
			309.50	311.00	D058186	1.50	0.169		0.169
			311.00	312.50	D058188	1.50	<0.005		0.001
			312.50	314.00	D058189	1.50	0.009		0.009
			314.00	315.50	D058190	1.50	<0.005		0.001
			315.50	317.00	D058191	1.50	<0.005		0.001
			317.00	318.50	D058192	1.50	0.010		0.010
			318.50	320.00	D058193	1.50	0.018		0.018
			320.00	321.50	D058194	1.50	<0.005		0.001
			321.50	323.00	D058195	1.50	0.010		0.010
			323.00	324.50	D058196	1.50	<0.005		0.001
			324.50	326.00	D058198	1.50	<0.005		0.001
			326.00	327.50	D058199	1.50	<0.005		0.001
			327.50	329.00	D058200	1.50	<0.005		0.001
			329.00	330.50	D058201	1.50	0.011		0.011
			330.50	332.00	D058203	1.50	<0.005		0.001
			332.00	333.50	D058204	1.50	<0.005		0.001
			333.50	335.00	D058205	1.50	<0.005		0.001
			335.00	336.50	D058206	1.50	0.011		0.011
336.50	338.00	D058208	1.50	0.018		0.018			
338.00	339.50	D058209	1.50	<0.005		0.001			
339.50	341.00	D058210	1.50	0.010		0.010			
341.00	342.50	D058211	1.50	1.335		1.335			
342.50	344.00	D058212	1.50	3.020		3.020			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	344.00	345.50	D058213	1.50	2.790		2.790
	345.50	347.00	D058214	1.50	3.980		3.980
	347.00	348.50	D058215	1.50	1.015		1.015
	348.50	350.00	D058216	1.50	1.280		1.280
	350.00	351.50	D058218	1.50	1.750		1.750
	351.50	353.00	D058219	1.50	3.720		3.720
	353.00	354.50	D058220	1.50	2.810		2.810
	354.50	356.00	D058221	1.50	1.025		1.025
	356.00	357.50	D058222	1.50	1.845		1.845
	357.50	359.00	D058223	1.50	2.300		2.300
	359.00	360.50	D058224	1.50	2.650		2.650
	360.50	362.00	D058225	1.50	3.560		3.560
	362.00	363.50	D058226	1.50	4.190		4.190
	363.50	365.00	D058228	1.50	3.710		3.710
	365.00	366.50	D058229	1.50	1.530		1.530
	366.50	368.00	D058230	1.50	0.794		0.794
	368.00	369.50	D058231	1.50	0.933		0.933
	369.50	371.00	D058232	1.50	0.812		0.812
	371.00	372.50	D058233	1.50	0.686		0.686
	372.50	373.40	D058234	0.90	0.930		0.930
373.40	373.41	OM					
		Ouverture minière					
373.41	Fin du sondage						
	Nombre d'échantillons : 249						
	Nombre d'échantillons QAQC : 35						
	Longueur totale échantillonnée : 372.70						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.00	9.50	D021957	D021956	1.50	<0.005	0.001
14.00	14.00	D021962	M1	0.00	<0.005	0.001
20.00	20.00	D021967	L	0.00	2.250	2.250
33.50	35.00	D021977	D021976	1.50	<0.005	0.001
47.00	47.00	D021987	M	0.00	3.240	3.240
60.50	62.00	D021997	D021996	1.50	0.005	0.005
66.50	66.50	D058002	M1	0.00	<0.005	0.001
72.50	72.50	D058007	J	0.00	0.812	0.812
86.00	87.50	D058017	D058016	1.50	0.018	0.018
99.50	99.50	D058027	K	0.00	1.120	1.120
113.00	114.50	D058037	D058036	1.50	<0.005	0.001
119.00	119.00	D058042	M1	0.00	<0.005	0.001
125.00	125.00	D058047	L	0.00	2.160	2.160
138.50	140.00	D058057	D058056	1.50	0.009	0.009
152.00	152.00	D058067	M	0.00	3.180	3.180
165.50	167.00	D058077	D058076	1.50	<0.005	0.001
171.50	171.50	D058082	M1	0.00	<0.005	0.001
177.50	177.50	D058087	J	0.00	0.828	0.828
191.00	192.50	D058097	D058096	1.50	<0.005	0.001
204.50	204.50	D058107	K	0.00	1.170	1.170
218.00	219.50	D058117	D058116	1.50	<0.005	0.001
224.00	224.00	D058122	M1	0.00	<0.005	0.001
230.00	230.00	D058127	L	0.00	2.430	2.430
243.50	245.00	D058137	D058136	1.50	0.008	0.008
257.00	257.00	D058147	M	0.00	3.360	3.360
270.50	272.00	D058157	D058156	1.50	0.005	0.005
276.50	276.50	D058162	M1	0.00	<0.005	0.001
282.50	282.50	D058167	J	0.00	0.780	0.780
296.00	297.50	D058177	D058176	1.50	0.031	0.031
309.50	309.50	D058187	K	0.00	1.070	1.070
323.00	324.50	D058197	D058196	1.50	<0.005	0.001
329.00	329.00	D058202	M1	0.00	<0.005	0.001
335.00	335.00	D058207	L	0.00	2.160	2.160

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
348.50	350.00	D058217	D058216	1.50	1.305	1.305
362.00	362.00	D058227	M	0.00	2.960	2.960

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-290**

Titre minier :

Section : 630500

Canton :

Niveau :

Foré par : Bradley et frères

Rang :

Place de travail : Malartic

Décrit par : F. Larouche

Lot :

Du : 2010-06-13

Date de description : 2010-08-20

Au : 2010-06-17

Collet

UTM

Azimut : 0.00°

Plongée : -59.00°

Longueur : 466.30 m

Est 630 504.1

Nord 5 374 344.4

Élévation 306.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	1.00	6.70°	-59.40°	Non
Reflex	4.00	7.00°	-59.40°	Non
Reflex	7.00	6.60°	-59.30°	Non
Reflex	10.00	7.00°	-59.40°	Non
Reflex	13.00	7.20°	-59.50°	Non
Reflex	16.00	6.80°	-59.30°	Non
Reflex	19.00	6.80°	-59.30°	Non
Reflex	22.00	6.90°	-59.30°	Non
Reflex	25.00	8.90°	-59.30°	Oui
Reflex	28.00	9.80°	-59.40°	Oui
Reflex	31.00	7.70°	-59.40°	Non
Reflex	34.00	7.00°	-59.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	37.00	7.50°	-59.60°	Non
Reflex	40.00	6.70°	-59.60°	Non
Reflex	43.00	7.70°	-59.60°	Non
Reflex	46.00	7.60°	-59.50°	Non
Reflex	49.00	9.80°	-59.40°	Oui
Reflex	52.00	8.60°	-59.50°	Non
Reflex	55.00	7.40°	-59.60°	Non
Reflex	58.00	7.90°	-59.50°	Non
Reflex	61.00	7.60°	-59.60°	Non
Reflex	64.00	7.60°	-59.70°	Non
Reflex	67.00	8.80°	-59.70°	Non
Reflex	70.00	8.10°	-59.80°	Non

Description

La fin du trou se situe dans une zone minéralisée.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	73.00	9.90°	-59.80°	Oui	Reflex	172.00	10.70°	-61.00°	Non
Reflex	76.00	8.40°	-59.80°	Non	Reflex	175.00	13.80°	-61.00°	Non
Reflex	79.00	8.70°	-59.80°	Non	Reflex	178.00	13.60°	-61.10°	Non
Reflex	82.00	9.10°	-60.00°	Non	Reflex	181.00	13.50°	-61.20°	Non
Reflex	85.00	8.80°	-60.00°	Non	Reflex	184.00	13.50°	-61.10°	Non
Reflex	88.00	10.70°	-60.00°	Oui	Reflex	187.00	15.00°	-61.10°	Oui
Reflex	91.00	10.30°	-60.10°	Oui	Reflex	190.00	13.30°	-61.20°	Non
Reflex	94.00	9.00°	-60.10°	Non	Reflex	193.00	11.80°	-61.20°	Non
Reflex	97.00	10.20°	-60.20°	Non	Reflex	196.00	11.10°	-61.20°	Non
Reflex	100.00	11.30°	-60.20°	Non	Reflex	199.00	13.00°	-61.20°	Non
Reflex	103.00	10.70°	-60.30°	Non	Reflex	202.00	13.50°	-61.30°	Non
Reflex	106.00	12.10°	-60.30°	Non	Reflex	205.00	15.80°	-61.30°	Non
Reflex	109.00	12.50°	-60.40°	Non	Reflex	208.00	15.80°	-61.30°	Non
Reflex	112.00	11.40°	-60.40°	Non	Reflex	211.00	13.60°	-61.30°	Oui
Reflex	115.00	7.60°	-60.40°	Non	Reflex	214.00	15.50°	-61.30°	Non
Reflex	118.00	8.70°	-60.50°	Non	Reflex	217.00	15.20°	-61.40°	Non
Reflex	121.00	9.80°	-60.50°	Non	Reflex	220.00	16.40°	-61.40°	Non
Reflex	124.00	9.50°	-60.50°	Non	Reflex	223.00	17.20°	-61.40°	Non
Reflex	127.00	12.30°	-60.60°	Non	Reflex	226.00	15.90°	-61.40°	Non
Reflex	130.00	10.30°	-60.60°	Oui	Reflex	229.00	16.40°	-61.40°	Non
Reflex	133.00	13.70°	-60.70°	Non	Reflex	232.00	16.30°	-61.40°	Non
Reflex	136.00	11.20°	-60.70°	Non	Reflex	235.00	13.20°	-61.40°	Oui
Reflex	139.00	7.10°	-60.70°	Oui	Reflex	238.00	15.50°	-61.50°	Non
Reflex	142.00	8.60°	-60.70°	Oui	Reflex	241.00	16.10°	-61.50°	Non
Reflex	145.00	12.00°	-60.70°	Non	Reflex	244.00	14.70°	-61.50°	Oui
Reflex	148.00	12.40°	-60.80°	Non	Reflex	247.00	15.20°	-61.50°	Non
Reflex	151.00	13.00°	-60.80°	Non	Reflex	250.00	15.80°	-61.50°	Non
Reflex	154.00	14.10°	-60.80°	Non	Reflex	253.00	16.50°	-61.60°	Non
Reflex	157.00	12.60°	-60.80°	Non	Reflex	256.00	16.40°	-61.60°	Non
Reflex	160.00	12.00°	-60.90°	Non	Reflex	259.00	17.00°	-61.60°	Non
Reflex	163.00	13.60°	-60.90°	Non	Reflex	262.00	14.80°	-61.60°	Non
Reflex	166.00	10.60°	-60.90°	Oui	Reflex	265.00	15.50°	-61.60°	Non
Reflex	169.00	12.00°	-61.00°	Non	Reflex	268.00	14.40°	-61.60°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	271.00	14.20°	-61.60°	Non	Reflex	370.00	15.70°	-61.90°	Non
Reflex	274.00	13.90°	-61.60°	Non	Reflex	373.00	15.90°	-61.90°	Non
Reflex	277.00	14.00°	-61.60°	Non	Reflex	376.00	15.90°	-61.90°	Non
Reflex	280.00	13.70°	-61.60°	Non	Reflex	379.00	15.90°	-61.90°	Non
Reflex	283.00	13.60°	-61.60°	Non	Reflex	382.00	16.10°	-61.90°	Non
Reflex	286.00	13.60°	-61.60°	Non	Reflex	385.00	16.20°	-61.90°	Non
Reflex	289.00	13.70°	-61.70°	Non	Reflex	388.00	16.30°	-61.90°	Non
Reflex	292.00	13.60°	-61.60°	Non	Reflex	391.00	16.40°	-62.00°	Non
Reflex	295.00	13.80°	-61.60°	Non	Reflex	394.00	16.50°	-62.00°	Non
Reflex	298.00	13.80°	-61.70°	Non	Reflex	397.00	16.50°	-62.00°	Non
Reflex	301.00	14.10°	-61.80°	Non	Reflex	400.00	16.50°	-62.00°	Non
Reflex	304.00	14.30°	-61.80°	Non	Reflex	403.00	16.70°	-62.00°	Non
Reflex	307.00	14.30°	-61.80°	Non	Reflex	406.00	16.70°	-61.90°	Non
Reflex	310.00	13.20°	-61.80°	Non	Reflex	409.00	16.80°	-61.90°	Non
Reflex	313.00	13.70°	-61.90°	Non	Reflex	412.00	16.90°	-62.00°	Non
Reflex	316.00	12.30°	-61.80°	Oui	Reflex	415.00	17.00°	-62.00°	Non
Reflex	319.00	14.20°	-61.90°	Non	Reflex	418.00	16.90°	-62.00°	Non
Reflex	322.00	15.00°	-61.80°	Non	Reflex	421.00	17.00°	-61.90°	Non
Reflex	325.00	14.80°	-61.70°	Non	Reflex	424.00	17.10°	-61.90°	Non
Reflex	328.00	14.90°	-61.70°	Non	Reflex	427.00	17.30°	-61.90°	Non
Reflex	331.00	14.90°	-61.70°	Non	Reflex	430.00	17.40°	-61.90°	Non
Reflex	334.00	15.10°	-61.70°	Non	Reflex	433.00	17.60°	-61.90°	Non
Reflex	337.00	15.00°	-61.80°	Non	Reflex	436.00	17.60°	-61.90°	Non
Reflex	340.00	15.10°	-61.70°	Non	Reflex	439.00	17.80°	-61.90°	Non
Reflex	343.00	15.20°	-61.70°	Non	Reflex	442.00	17.90°	-61.80°	Non
Reflex	346.00	15.20°	-61.80°	Non	Reflex	445.00	18.00°	-61.70°	Non
Reflex	349.00	15.20°	-61.80°	Non	Reflex	448.00	18.00°	-61.60°	Non
Reflex	352.00	15.40°	-61.90°	Non	Reflex	451.00	18.00°	-61.50°	Non
Reflex	355.00	15.40°	-61.90°	Non	Reflex	454.00	18.10°	-61.40°	Non
Reflex	358.00	15.50°	-61.80°	Non	Reflex	457.00	18.20°	-61.30°	Non
Reflex	361.00	15.50°	-61.80°	Non	Reflex	460.00	18.40°	-61.20°	Non
Reflex	364.00	15.60°	-61.90°	Non	Reflex	463.00	18.10°	-61.20°	Non
Reflex	367.00	15.70°	-61.90°	Non	Reflex	466.00	18.40°	-61.20°	Non

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.20	MT						
		Mort-terrain						
4.20	314.80	SY; POR	4.20	5.40	D063227	1.20	<0.005	0.001
		Syénite; Porphyrique						
		Syénite à porphyres feldspathiques (majoritairement de la "syénite à pruneaux"), violacé, grains moyens, les porphyres sont arrondis,	5.40	6.70	D063229	1.30	<0.005	0.001
		qqes portions (< 10 m) sont presque non porphyriques (fantômes) et plus grisâtres, présence de vnls de Qz-Cb, Tr. Py, souvent magnétique	6.70	8.00	D063230	1.30	<0.005	0.001
			8.00	9.50	D063231	1.50	<0.005	0.001
			9.50	11.00	D063232	1.50	<0.005	0.001
			11.00	12.50	D063233	1.50	<0.005	0.001
			12.50	14.00	D063234	1.50	<0.005	0.001
			14.00	15.50	D063235	1.50	<0.005	0.001
			15.50	17.00	D063236	1.50	<0.005	0.001
			17.00	18.50	D063237	1.50	<0.005	0.001
			18.50	20.00	D063239	1.50	0.006	0.006
			20.00	21.50	D063240	1.50	0.016	0.016
			21.50	23.00	D063241	1.50	0.006	0.006
			23.00	24.50	D063242	1.50	<0.005	0.001
			24.50	26.00	D063243	1.50	<0.005	0.001
			26.00	27.60	D063244	1.60	<0.005	0.001
			27.60	29.20	D063245	1.60	<0.005	0.001
4.20	29.20	CB; HM						
		Carbonaté; Hématisé						
		Fort. à moy. alt. (CB)						
		Faib. à moy. alt. (HM)						
29.20	31.40	SR	29.20	30.60	D063246	1.40	<0.005	0.001
		Séricitique	30.60	31.40	D063247	0.80	0.006	0.006
		Faib. alt. (SR)						
31.40	35.90	CB; HM	31.40	32.50	D063249	1.10	<0.005	0.001
		Carbonaté; Hématisé	32.50	33.50	D063250	1.00	<0.005	0.001
		Fort. à moy. alt. (CB)	33.50	34.70	D063251	1.20	<0.005	0.001
		Faib. à moy. alt. (HM)	34.70	35.90	D063252	1.20	<0.005	0.001
35.90	52.80	HM	35.90	37.00	D063253	1.10	<0.005	0.001
		Hématisé	37.00	38.00	D063254	1.00	<0.005	0.001
		Faib. à moy. alt. (HM)	38.00	39.50	D063255	1.50	<0.005	0.001
			39.50	41.00	D063256	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
52.80	102.20	CB; HM Carbonaté; Hémathisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	41.00	42.50	D063257	1.50	<0.005		0.001
			42.50	44.00	D063259	1.50	<0.005		0.001
			44.00	45.50	D063261	1.50	<0.005		0.001
			45.50	47.00	D063262	1.50	<0.005		0.001
			47.00	48.50	D063263	1.50	<0.005		0.001
			48.50	50.00	D063264	1.50	0.007		0.007
			50.00	51.40	D063265	1.40	0.006		0.006
			51.40	52.80	D063266	1.40	0.007		0.007
			52.80	54.40	D063267	1.60	<0.005		0.001
			54.40	56.00	D063269	1.60	<0.005		0.001
			56.00	57.50	D063270	1.50	0.005		0.005
			57.50	59.00	D063271	1.50	<0.005		0.001
			59.00	60.50	D063272	1.50	<0.005		0.001
			60.50	62.00	D063273	1.50	<0.005		0.001
			62.00	63.50	D063274	1.50	<0.005		0.001
			63.50	65.00	D063275	1.50	0.010		0.010
			65.00	66.50	D063276	1.50	0.009		0.009
			66.50	68.00	D063277	1.50	<0.005		0.001
			68.00	69.50	D063279	1.50	<0.005		0.001
			69.50	71.00	D063280	1.50	0.012		0.012
			71.00	72.50	D063281	1.50	<0.005		0.001
			72.50	74.00	D063282	1.50	<0.005		0.001
			74.00	75.50	D063283	1.50	<0.005		0.001
			75.50	77.00	D063284	1.50	<0.005		0.001
			77.00	78.50	D063285	1.50	0.016		0.016
			78.50	80.00	D063286	1.50	0.011		0.011
			80.00	81.50	D063287	1.50	0.007		0.007
			81.50	83.00	D063289	1.50	0.230		0.230
			83.00	84.50	D063290	1.50	<0.005		0.001
			84.50	86.00	D063291	1.50	0.005		0.005
86.00	87.50	D063292	1.50	<0.005		0.001			
87.50	89.00	D063293	1.50	0.007		0.007			
89.00	90.50	D063294	1.50	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			90.50	92.00	D063295	1.50		0.027		0.027
			92.00	93.50	D063296	1.50		<0.005		0.001
			93.50	95.00	D063297	1.50		<0.005		0.001
			95.00	96.50	D063299	1.50		<0.005		0.001
			96.50	98.00	D063301	1.50		<0.005		0.001
			98.00	99.50	D063302	1.50		<0.005		0.001
			99.50	101.00	D063303	1.50		<0.005		0.001
			101.00	102.20	D063304	1.20		<0.005		0.001
102.20	109.90	SR	102.20	103.40	D063305	1.20		0.050		0.050
		Séricitique	103.40	104.60	D063306	1.20		0.077		0.077
		Moy. alt. (SR)								
104.60	107.20	CIS	104.60	105.90	D063307	1.30		0.332		0.332
		Cisaillement 40°								
		Faib. cis. à 40° AC								
105.10	105.90	QZVN	105.90	107.20	D063309	1.30		0.207		0.207
		Veine de Quartz massive 50°	107.20	108.50	D063310	1.30		0.022		0.022
		Vn QzCb, contenant 30 % de fragments de syénite, Tr. Py, 50°	108.50	109.90	D063311	1.40		0.009		0.009
		AC								
109.90	221.90	CB; HM	109.90	111.50	D063312	1.60		0.005		0.005
		Carbonaté; Hématisé	111.50	113.00	D063313	1.50		0.036		0.036
		Fort. à moy. alt. (CB)	113.00	114.50	D063314	1.50		0.010		0.010
		Faib. à moy. alt. (HM)	114.50	116.00	D063315	1.50		0.153		0.153
		Qques portions (< 100 cm), moins hématisées, sont non carbonatées	116.00	117.50	D063316	1.50		<0.005		0.001
			117.50	119.00	D063317	1.50		0.006		0.006
			119.00	120.50	D063319	1.50		0.099		0.099
			120.50	122.00	D063320	1.50		0.005		0.005
			122.00	123.50	D063321	1.50		<0.005		0.001
			123.50	125.00	D063322	1.50		<0.005		0.001
			125.00	126.50	D063323	1.50		0.008		0.008
			126.50	128.00	D063324	1.50		0.006		0.006
			128.00	129.50	D063325	1.50		0.025		0.025
			129.50	131.00	D063326	1.50		0.006		0.006
			131.00	132.50	D063327	1.50		0.014		0.014
			132.50	134.00	D063329	1.50		0.010		0.010
			134.00	135.50	D063330	1.50		0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	135.50	137.00	D063331	1.50	<0.005		0.001
	137.00	138.50	D063332	1.50	<0.005		0.001
	138.50	140.00	D063333	1.50	<0.005		0.001
	140.00	141.50	D063334	1.50	<0.005		0.001
	141.50	143.00	D063335	1.50	<0.005		0.001
	143.00	144.50	D063336	1.50	<0.005		0.001
	144.50	146.00	D063337	1.50	<0.005		0.001
	146.00	147.50	D063339	1.50	<0.005		0.001
	147.50	149.00	D063341	1.50	<0.005		0.001
	149.00	150.50	D063342	1.50	<0.005		0.001
	150.50	152.00	D063343	1.50	0.005		0.005
	152.00	153.50	D063344	1.50	<0.005		0.001
	153.50	155.00	D063345	1.50	<0.005		0.001
	155.00	156.50	D063346	1.50	<0.005		0.001
	156.50	158.00	D063347	1.50	<0.005		0.001
	158.00	159.50	D063349	1.50	<0.005		0.001
	159.50	161.00	D063350	1.50	<0.005		0.001
	161.00	162.50	D063351	1.50	<0.005		0.001
	162.50	164.00	D063352	1.50	<0.005		0.001
	164.00	165.50	D063353	1.50	0.006		0.006
	165.50	167.00	D063354	1.50	<0.005		0.001
	167.00	168.50	D063355	1.50	<0.005		0.001
	168.50	170.00	D063356	1.50	0.013		0.013
	170.00	171.50	D063357	1.50	<0.005		0.001
	171.50	173.00	D063359	1.50	<0.005		0.001
	173.00	174.50	D063360	1.50	0.005		0.005
	174.50	176.00	D063361	1.50	<0.005		0.001
	176.00	177.50	D063362	1.50	0.463		0.463
	177.50	179.00	D063363	1.50	0.007		0.007
	179.00	180.50	D063364	1.50	0.253		0.253
	180.50	182.00	D063365	1.50	0.014		0.014
	182.00	183.50	D063366	1.50	0.192		0.192
182.60	182.75	QZVN					
		Veine de Quartz massive 60°					
	183.50	185.00	D063367	1.50	0.026		0.026

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Vn QzCb, 60° AC			185.00	186.50	D063369	1.50	0.018		0.018
			186.50	188.00	D063370	1.50	0.006		0.006
			188.00	189.50	D063371	1.50	0.008		0.008
			189.50	191.00	D063372	1.50	0.027		0.027
			191.00	192.50	D063373	1.50	0.067		0.067
			192.50	194.00	D063374	1.50	0.005		0.005
			194.00	195.50	D063375	1.50	<0.005		0.001
			195.50	197.00	D063376	1.50	<0.005		0.001
			197.00	198.50	D063377	1.50	0.008		0.008
			198.50	200.00	D063379	1.50	0.007		0.007
			200.00	201.50	D063381	1.50	<0.005		0.001
			201.50	203.00	D063382	1.50	<0.005		0.001
			203.00	204.50	D063383	1.50	0.010		0.010
			204.50	206.00	D063384	1.50	0.020		0.020
			206.00	207.50	D063385	1.50	0.007		0.007
			207.50	209.00	D063386	1.50	0.013		0.013
			209.00	210.50	D063387	1.50	1.120		1.120
			210.50	212.00	D063389	1.50	0.402		0.402
			212.00	213.50	D063390	1.50	0.076		0.076
			213.50	215.00	D063391	1.50	0.012		0.012
			215.00	216.50	D063392	1.50	0.030		0.030
			216.50	218.00	D063393	1.50	0.017		0.017
			218.00	219.50	D063394	1.50	0.061		0.061
			219.50	221.00	D063395	1.50	0.010		0.010
			221.00	221.90	D063396	0.90	<0.005		0.001
			221.90	223.20	D063397	1.30	0.024		0.024
			221.90	223.20					
223.20	224.00	D063399	0.80	0.018		0.018			
224.00	225.50	D063400	1.50	0.275		0.275			
225.50	227.00	D063401	1.50	0.005		0.005			
227.00	228.50	D063402	1.50	0.006		0.006			
228.50	230.00	D063403	1.50	0.090		0.090			
230.00	231.30	D063404	1.30	0.013		0.013			

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
231.30	232.70	SI Silicifié Moy. alt. (SI), partiellement texture bréchique, 0.2 à 1 % Py						
231.30	232.70	Py01 Pyrite 1% Moy. alt. (SI), partiellement texture bréchique, 0.2 à 1 % Py	231.30	232.70	D063405	1.40	1.040	1.040
231.90	234.20	CIS Cisaillement 30° Faib. cis. à 30° AC						
232.70	270.90	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	232.70	234.40	D063406	1.70	1.080	1.080
			234.40	236.00	D063407	1.60	0.061	0.061
			236.00	237.50	D063409	1.50	0.052	0.052
			237.50	239.00	D063410	1.50	0.024	0.024
			239.00	240.50	D063411	1.50	0.016	0.016
			240.50	242.00	D063412	1.50	<0.005	0.001
			242.00	243.50	D063413	1.50	0.046	0.046
			243.50	245.00	D063414	1.50	0.015	0.015
			245.00	246.50	D063415	1.50	<0.005	0.001
			246.50	248.00	D063416	1.50	<0.005	0.001
			248.00	249.50	D063417	1.50	0.006	0.006
			249.50	251.00	D063419	1.50	<0.005	0.001
			251.00	252.50	D063421	1.50	0.138	0.138
			252.50	254.00	D063422	1.50	0.008	0.008
			254.00	255.50	D063423	1.50	<0.005	0.001
			255.50	257.00	D063424	1.50	<0.005	0.001
			257.00	258.50	D063425	1.50	<0.005	0.001
			258.50	260.00	D063426	1.50	<0.005	0.001
			260.00	261.50	D063427	1.50	<0.005	0.001
			261.50	263.00	D063429	1.50	0.154	0.154
			263.00	264.50	D063430	1.50	0.678	0.678
			264.50	266.00	D063431	1.50	0.006	0.006
			266.00	267.50	D063432	1.50	4.170	4.170
			267.50	269.00	D063433	1.50	2.510	2.510
			269.00	270.00	D063434	1.00	3.580	3.580
			270.00	270.90	D063435	0.90	0.017	0.017

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
270.90	300.30	CB; SI Carbonaté; Silicifié Fort. alt. (CB) Faib. à moy. alt. (SI) 0.5 à 1 % Py						
270.90	300.30	Py00.5 Pyrite 0.5% Fort. alt. (CB), faib. à moy. alt. (SI), 0.2 à 1 % Py fine diss.	270.90	272.00	D063436	1.10	0.918	0.918
			272.00	273.50	D063437	1.50	3.990	3.990
			273.50	275.00	D063439	1.50	4.940	4.940
			275.00	276.50	D063440	1.50	1.755	1.755
			276.50	278.00	D063441	1.50	3.480	3.480
			278.00	279.50	D063442	1.50	4.650	4.650
			279.50	281.00	D063443	1.50	4.030	4.030
			281.00	282.50	D063444	1.50	2.810	2.810
			282.50	284.00	D063445	1.50	0.790	0.790
			284.00	285.50	D063446	1.50	0.102	0.102
			285.50	287.00	D063447	1.50	0.043	0.043
			287.00	288.50	D063449	1.50	0.092	0.092
			288.50	290.00	D063450	1.50	0.112	0.112
			290.00	291.50	D063451	1.50	0.085	0.085
			291.50	293.00	D063452	1.50	0.367	0.367
			293.00	294.50	D063453	1.50	0.329	0.329
			294.50	296.00	D063454	1.50	0.206	0.206
			296.00	297.50	D063455	1.50	0.074	0.074
			297.50	299.00	D063456	1.50	0.066	0.066
			299.00	300.30	D063457	1.30	0.994	0.994
300.30	314.80	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	300.30	302.00	D063459	1.70	<0.005	0.001
			302.00	303.50	D063461	1.50	0.237	0.237
			303.50	305.00	D063462	1.50	0.077	0.077
			305.00	306.50	D063463	1.50	0.137	0.137
			306.50	308.00	D063464	1.50	0.015	0.015
			308.00	309.50	D063465	1.50	1.490	1.490
			309.50	311.00	D063466	1.50	0.832	0.832
			311.00	312.50	D063467	1.50	0.041	0.041
			312.50	314.00	D063469	1.50	0.253	0.253

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
314.80	438.00	BA; AMY; COU Basalte 50°; Amygdulaire; Coussiné Basalte amygdulaire, vert foncé, grains fins à moyens, qqes bordures de coussins sont visibles, présence de vnls de Qz-Cb, Tr. Py	314.00	314.80	D063470	0.80	1.375		1.375
			314.80	315.90	D063471	1.10	0.020		0.020
			315.90	317.00	D063472	1.10	0.012		0.012
			317.00	318.50	D063473	1.50	0.005		0.005
			318.50	320.00	D063474	1.50	<0.005		0.001
			320.00	321.50	D063475	1.50	<0.005		0.001
			321.50	323.00	D063476	1.50	<0.005		0.001
			323.00	324.50	D063477	1.50	<0.005		0.001
			324.50	326.00	D063479	1.50	<0.005		0.001
			326.00	327.50	D063480	1.50	<0.005		0.001
			327.50	329.00	D063481	1.50	<0.005		0.001
			329.00	330.50	D063482	1.50	<0.005		0.001
			330.50	332.00	D063483	1.50	<0.005		0.001
			332.00	333.50	D063484	1.50	<0.005		0.001
			333.50	335.00	D063485	1.50	<0.005		0.001
			335.00	336.50	D063486	1.50	<0.005		0.001
			336.50	338.00	D063487	1.50	0.008		0.008
			338.00	339.50	D063489	1.50	<0.005		0.001
			339.50	341.00	D063490	1.50	<0.005		0.001
			341.00	342.50	D063491	1.50	<0.005		0.001
			342.50	344.00	D063492	1.50	<0.005		0.001
			344.00	345.50	D063493	1.50	<0.005		0.001
			345.50	347.00	D063494	1.50	<0.005		0.001
347.00	348.50	D063495	1.50	<0.005		0.001			
348.50	350.00	D063496	1.50	<0.005		0.001			
350.00	351.50	D063497	1.50	<0.005		0.001			
351.50	353.00	D063499	1.50	<0.005		0.001			
353.00	354.50	D063501	1.50	<0.005		0.001			
354.50	356.00	D063502	1.50	<0.005		0.001			
356.00	357.50	D063503	1.50	<0.005		0.001			
357.50	359.00	D063504	1.50	<0.005		0.001			
359.00	360.50	D063505	1.50	<0.005		0.001			
360.50	362.00	D063506	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			362.00	363.50	D063507	1.50	<0.005		0.001
			363.50	365.00	D063509	1.50	<0.005		0.001
			365.00	366.50	D063510	1.50	<0.005		0.001
			366.50	368.00	D063511	1.50	<0.005		0.001
			368.00	369.50	D063512	1.50	<0.005		0.001
			369.50	371.00	D063513	1.50	<0.005		0.001
			371.00	372.50	D063514	1.50	<0.005		0.001
			372.50	374.00	D063515	1.50	<0.005		0.001
			374.00	375.50	D063516	1.50	<0.005		0.001
			375.50	377.00	D063517	1.50	<0.005		0.001
			377.00	378.50	D063519	1.50	<0.005		0.001
			378.50	380.20	D063520	1.70	<0.005		0.001
314.80	380.20	CB Carbonaté Fort. à moy. alt. (CB)							
380.20	389.30	SR Séricitique Partiellement moy. alt. (SR)	380.20	381.80	D063521	1.60	<0.005		0.001
			381.80	383.30	D063522	1.50	<0.005		0.001
			383.30	384.80	D063523	1.50	<0.005		0.001
			384.80	386.30	D063524	1.50	<0.005		0.001
			386.30	387.80	D063525	1.50	<0.005		0.001
			387.80	389.30	D063526	1.50	<0.005		0.001
389.30	446.70	CB Carbonaté Fort. à moy. alt. (CB)	389.30	390.50	D063527	1.20	<0.005		0.001
			390.50	392.00	D063529	1.50	<0.005		0.001
			392.00	393.50	D063530	1.50	<0.005		0.001
			393.50	395.00	D063531	1.50	<0.005		0.001
			395.00	396.50	D063532	1.50	<0.005		0.001
			396.50	398.00	D063533	1.50	<0.005		0.001
			398.00	399.50	D063534	1.50	<0.005		0.001
			399.50	401.00	D063535	1.50	<0.005		0.001
			401.00	402.50	D063536	1.50	<0.005		0.001
			402.50	404.00	D063537	1.50	<0.005		0.001
			404.00	405.50	D063539	1.50	<0.005		0.001
			405.50	407.00	D063541	1.50	<0.005		0.001
			407.00	408.50	D063542	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
438.00	446.70	ST; GR; CG Siltstone; Grès; Conglomérat Sédiments, gris verdâtre, grains fins à moyens, un litage à 25° AC est visible, présence de vnls de Qz-Cb, Tr. Py	408.50	410.00	D063543	1.50	<0.005		0.001
			410.00	411.50	D063544	1.50	<0.005		0.001
			411.50	413.00	D063545	1.50	<0.005		0.001
			413.00	414.50	D063546	1.50	<0.005		0.001
			414.50	416.00	D063547	1.50	<0.005		0.001
			416.00	417.50	D063549	1.50	<0.005		0.001
			417.50	419.00	D063550	1.50	<0.005		0.001
			419.00	420.50	D063551	1.50	<0.005		0.001
			420.50	422.00	D063552	1.50	<0.005		0.001
			422.00	423.50	D063553	1.50	<0.005		0.001
			423.50	425.00	D063554	1.50	<0.005		0.001
			425.00	426.50	D063555	1.50	<0.005		0.001
			426.50	428.00	D063556	1.50	<0.005		0.001
			428.00	429.50	D063557	1.50	3.030		3.030
			429.50	431.00	D063559	1.50	<0.005		0.001
			431.00	432.50	D063560	1.50	<0.005		0.001
			432.50	434.00	D063561	1.50	<0.005		0.001
			434.00	435.50	D063562	1.50	<0.005		0.001
			435.50	437.00	D063563	1.50	<0.005		0.001
			437.00	438.00	D063564	1.00	<0.005		0.001
438.00	439.00	D063565	1.00	<0.005		0.001			
439.00	440.00	D063566	1.00	<0.005		0.001			
440.00	441.50	D063567	1.50	<0.005		0.001			
441.50	443.00	D063569	1.50	0.033		0.033			
443.00	444.50	D063570	1.50	<0.005		0.001			
444.50	445.60	D063571	1.10	<0.005		0.001			
445.60	446.70	D063572	1.10	0.012		0.012			
446.70	466.30	SY Syénite 40° Syénite à porphyres feldspathiques, gris verdâtre, grains moyens, les porphyres sont sub-automorphes (sub-arrondis, < 0.4 cm), qqes portions décimétriques sont fort. alt. (CH) et d'autres sont alt. (SI) avec Py associée, présence de vnls de Qz-Cb, 0.2. à 1 % Py fine diss.							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
446.70	466.30	CB; SI; CH Carbonaté; Silicifié; Chloriteux Fort. alt. (CB) Partiellement alt. (SI) ou (CH)						
446.70	466.30	Py00.5 Pyrite 0.5% Fort. alt. (CB), faib. à moy. alt. (SI) ou (CH), 0.2 à 1 % Py fine diss.	446.70	447.90	D063573	1.20	2.900	2.900
			447.90	449.00	D063574	1.10	3.030	3.030
			449.00	450.50	D063575	1.50	2.750	2.750
			450.50	452.00	D063576	1.50	0.620	0.620
			452.00	453.50	D063577	1.50	0.986	0.986
			453.50	455.00	D063579	1.50	0.386	0.386
			455.00	456.50	D063581	1.50	0.359	0.359
			456.50	458.00	D063582	1.50	0.241	0.241
			458.00	459.50	D063583	1.50	0.327	0.327
			459.50	461.00	D063584	1.50	0.467	0.467
			461.00	462.50	D063585	1.50	0.408	0.408
			462.50	464.00	D063586	1.50	1.700	1.700
			464.00	465.10	D063587	1.10	1.625	1.625
			465.10	466.30	D063589	1.20	0.208	0.208
466.30	Fin du sondage Nombre d'échantillons : 317 Nombre d'échantillons QAQC : 46 Longueur totale échantillonnée : 462.10							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.20	5.40	D063228	D063227	1.20	<0.005	0.001
17.00	17.00	D063238	M	0.00	3.340	3.340
30.60	31.40	D063248	D063247	0.80	<0.005	0.001
41.00	41.00	D063258	J	0.00	0.749	0.749
42.50	42.50	D063260	M1	0.00	<0.005	0.001
52.80	54.40	D063268	D063267	1.60	<0.005	0.001
66.50	66.50	D063278	K	0.00	1.065	1.065
80.00	81.50	D063288	D063287	1.50	<0.005	0.001
93.50	93.50	D063298	L	0.00	2.430	2.430
95.00	95.00	D063300	M1	0.00	<0.005	0.001
104.60	105.90	D063308	D063307	1.30	0.459	0.459
117.50	117.50	D063318	M	0.00	3.020	3.020
131.00	132.50	D063328	D063327	1.50	0.006	0.006
144.50	144.50	D063338	J	0.00	0.795	0.795
146.00	146.00	D063340	M1	0.00	<0.005	0.001
156.50	158.00	D063348	D063347	1.50	<0.005	0.001
170.00	170.00	D063358	K	0.00	1.180	1.180
183.50	185.00	D063368	D063367	1.50	0.017	0.017
197.00	197.00	D063378	L	0.00	2.160	2.160
198.50	198.50	D063380	M1	0.00	<0.005	0.001
209.00	210.50	D063388	D063387	1.50	1.030	1.030
221.90	221.90	D063398	M	0.00	2.760	2.760
234.40	236.00	D063408	D063407	1.60	0.061	0.061
248.00	248.00	D063418	J	0.00	0.759	0.759
249.50	249.50	D063420	M1	0.00	<0.005	0.001
260.00	261.50	D063428	D063427	1.50	0.005	0.005
272.00	272.00	D063438	K	0.00	1.115	1.115
285.50	287.00	D063448	D063447	1.50	0.042	0.042
299.00	299.00	D063458	L	0.00	2.030	2.030
300.30	300.30	D063460	M1	0.00	<0.005	0.001
311.00	312.50	D063468	D063467	1.50	0.037	0.037
323.00	323.00	D063478	M	0.00	2.990	2.990
336.50	338.00	D063488	D063487	1.50	0.008	0.008

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
350.00	350.00	D063498	J	0.00	0.751	0.751
351.50	351.50	D063500	M1	0.00	<0.005	0.001
362.00	363.50	D063508	D063507	1.50	<0.005	0.001
375.50	375.50	D063518	K	0.00	0.881	0.881
389.30	390.50	D063528	D063527	1.20	<0.005	0.001
402.50	402.50	D063538	L	0.00	1.905	1.905
404.00	404.00	D063540	M1	0.00	<0.005	0.001
414.50	416.00	D063548	D063547	1.50	<0.005	0.001
428.00	428.00	D063558	M	0.00	0.006	0.006
440.00	441.50	D063568	D063567	1.50	0.005	0.005
452.00	452.00	D063578	J	0.00	0.792	0.792
453.50	453.50	D063580	M1	0.00	<0.005	0.001
464.00	465.10	D063588	D063587	1.10	1.620	1.620

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-291**

Titre minier :

Section : 630500

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David RUHARA

Lot :

Du : 2010-06-17

Date de description :

Au : 2010-06-22

Collet

Azimut : 181.00°
 Plongée : -48.00°
 Longueur : 395.00 m

UTM

Est	630 504.0
Nord	5 374 342.5
Élévation	306.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	350.90°	-45.10°	Oui
Reflex	5.00	350.80°	-45.00°	Oui
Reflex	8.00	350.80°	-45.00°	Oui
Reflex	11.00	350.90°	-45.00°	Oui
Reflex	14.00	350.80°	-45.00°	Oui
Reflex	17.00	183.00°	-44.90°	Oui
Reflex	20.00	184.20°	-44.90°	Non
Reflex	23.00	185.00°	-44.80°	Non
Reflex	26.00	185.50°	-44.80°	Non
Reflex	29.00	185.80°	-44.70°	Non
Reflex	32.00	185.40°	-44.70°	Non
Reflex	35.00	186.30°	-44.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	186.20°	-44.80°	Non
Reflex	41.00	186.50°	-44.90°	Non
Reflex	44.00	186.50°	-44.90°	Non
Reflex	47.00	186.40°	-44.90°	Non
Reflex	50.00	186.00°	-45.00°	Non
Reflex	53.00	186.10°	-45.00°	Non
Reflex	56.00	187.40°	-45.00°	Non
Reflex	59.00	185.80°	-45.00°	Non
Reflex	62.00	186.30°	-45.10°	Non
Reflex	65.00	186.00°	-45.20°	Non
Reflex	68.00	186.20°	-45.10°	Non
Reflex	71.00	187.10°	-45.10°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	185.50°	-45.10°	Non	Reflex	173.00	188.70°	-45.20°	Non
Reflex	77.00	185.60°	-45.20°	Non	Reflex	176.00	186.30°	-45.30°	Oui
Reflex	80.00	185.60°	-45.20°	Non	Reflex	179.00	189.10°	-45.30°	Non
Reflex	83.00	185.30°	-45.20°	Non	Reflex	182.00	188.80°	-45.30°	Non
Reflex	86.00	185.50°	-45.20°	Non	Reflex	185.00	189.00°	-45.20°	Non
Reflex	89.00	187.80°	-45.20°	Oui	Reflex	188.00	188.80°	-45.20°	Non
Reflex	92.00	183.70°	-45.30°	Oui	Reflex	191.00	189.10°	-45.20°	Non
Reflex	95.00	185.30°	-45.30°	Non	Reflex	194.00	190.20°	-45.20°	Non
Reflex	98.00	184.60°	-45.40°	Non	Reflex	197.00	191.60°	-45.30°	Non
Reflex	101.00	185.40°	-45.40°	Non	Reflex	200.00	188.70°	-45.30°	Non
Reflex	104.00	184.60°	-45.40°	Non	Reflex	203.00	189.10°	-45.20°	Non
Reflex	107.00	185.70°	-45.30°	Non	Reflex	206.00	189.60°	-45.20°	Non
Reflex	110.00	185.70°	-45.30°	Non	Reflex	209.00	189.50°	-45.30°	Non
Reflex	113.00	185.30°	-45.30°	Non	Reflex	212.00	189.30°	-45.30°	Non
Reflex	116.00	185.30°	-45.40°	Non	Reflex	215.00	189.40°	-45.30°	Non
Reflex	119.00	187.70°	-45.40°	Oui	Reflex	218.00	188.80°	-45.30°	Non
Reflex	122.00	185.60°	-45.40°	Non	Reflex	221.00	189.70°	-45.30°	Non
Reflex	125.00	185.80°	-45.50°	Non	Reflex	224.00	190.40°	-45.20°	Non
Reflex	128.00	185.80°	-45.50°	Non	Reflex	227.00	190.60°	-45.30°	Non
Reflex	131.00	186.10°	-45.50°	Non	Reflex	230.00	189.80°	-45.30°	Non
Reflex	134.00	186.40°	-45.50°	Non	Reflex	233.00	189.40°	-45.30°	Non
Reflex	137.00	186.70°	-45.50°	Non	Reflex	236.00	189.50°	-45.20°	Non
Reflex	140.00	186.70°	-45.50°	Non	Reflex	239.00	190.10°	-45.20°	Non
Reflex	143.00	187.20°	-45.40°	Non	Reflex	242.00	190.20°	-45.20°	Non
Reflex	146.00	186.90°	-45.40°	Non	Reflex	245.00	190.80°	-45.20°	Non
Reflex	149.00	187.60°	-45.40°	Non	Reflex	248.00	190.80°	-45.10°	Non
Reflex	152.00	187.50°	-45.40°	Non	Reflex	251.00	190.90°	-45.10°	Non
Reflex	155.00	187.00°	-45.30°	Non	Reflex	254.00	190.40°	-45.10°	Non
Reflex	158.00	187.90°	-45.30°	Non	Reflex	257.00	190.70°	-45.10°	Non
Reflex	161.00	188.70°	-45.20°	Non	Reflex	260.00	190.60°	-45.10°	Non
Reflex	164.00	187.90°	-45.20°	Non	Reflex	263.00	191.80°	-44.90°	Non
Reflex	167.00	188.70°	-45.20°	Non	Reflex	266.00	191.90°	-44.90°	Non
Reflex	170.00	188.10°	-45.20°	Non	Reflex	269.00	192.20°	-44.90°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	192.00°	-44.90°	Non	Reflex	371.00	193.40°	-43.20°	Non
Reflex	275.00	192.30°	-44.90°	Non	Reflex	374.00	193.30°	-43.10°	Non
Reflex	278.00	191.90°	-44.90°	Non	Reflex	377.00	193.50°	-43.00°	Non
Reflex	281.00	192.50°	-44.80°	Non	Reflex	380.00	193.40°	-43.00°	Non
Reflex	284.00	192.50°	-44.80°	Non	Reflex	383.00	193.50°	-42.80°	Non
Reflex	287.00	192.50°	-44.90°	Non	Reflex	386.00	193.60°	-42.70°	Non
Reflex	290.00	192.50°	-44.90°	Non	Reflex	389.00	193.70°	-42.60°	Non
Reflex	293.00	192.50°	-44.80°	Non	Reflex	392.00	193.90°	-42.50°	Non
Reflex	296.00	192.40°	-44.80°	Non	Reflex	395.00	194.10°	-42.40°	Non
Reflex	299.00	191.80°	-44.80°	Non					
Reflex	302.00	191.90°	-44.80°	Non					
Reflex	305.00	192.30°	-44.60°	Non					
Reflex	308.00	192.10°	-44.60°	Non					
Reflex	311.00	192.30°	-44.60°	Non					
Reflex	314.00	192.80°	-44.60°	Non					
Reflex	317.00	192.80°	-44.50°	Non					
Reflex	320.00	193.10°	-44.30°	Non					
Reflex	323.00	192.70°	-44.20°	Non					
Reflex	326.00	192.90°	-44.00°	Non					
Reflex	329.00	193.10°	-44.00°	Non					
Reflex	332.00	193.30°	-44.00°	Non					
Reflex	335.00	193.30°	-43.90°	Non					
Reflex	338.00	193.50°	-43.90°	Non					
Reflex	341.00	193.60°	-44.10°	Non					
Reflex	344.00	193.50°	-44.10°	Non					
Reflex	347.00	193.50°	-44.00°	Non					
Reflex	350.00	193.50°	-43.90°	Non					
Reflex	353.00	193.20°	-43.80°	Non					
Reflex	356.00	193.30°	-43.70°	Non					
Reflex	359.00	193.40°	-43.50°	Non					
Reflex	362.00	193.40°	-43.50°	Non					
Reflex	365.00	193.40°	-43.30°	Non					
Reflex	368.00	193.30°	-43.20°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	6.00	MT						
		Mort-terrain						
6.00	263.70	SY; FIN; MTY	6.00	7.50	D058235	1.50	0.054	0.054
		Syénite; Grains fins; Grains moyens	7.50	9.00	D058236	1.50	0.109	0.109
		Microgrenu, grains fins à grains moyens, passage de quelques phénocristaux de feldspath Xmm à rarement Xcm, xénomorphe à automorphe	9.00	10.50	D058238	1.50	0.021	0.021
			10.50	12.00	D058239	1.50	<0.005	0.001
			12.00	13.50	D058240	1.50	<0.005	0.001
			13.50	15.00	D058241	1.50	0.007	0.007
			15.00	16.50	D058242	1.50	<0.005	0.001
			16.50	18.00	D058243	1.50	<0.005	0.001
			18.00	19.50	D058244	1.50	<0.005	0.001
			19.50	21.00	D058245	1.50	<0.005	0.001
			21.00	22.50	D058246	1.50	<0.005	0.001
			22.50	24.00	D058248	1.50	<0.005	0.001
24.00	57.00	SY; POR	24.00	25.50	D058249	1.50	<0.005	0.001
		Syénite; Porphyrique	25.50	27.00	D058250	1.50	<0.005	0.001
		Syénite porphyrique avec phénocristaux Xmm à Xcm, xénomorphe à automorphe.	27.00	28.50	D058251	1.50	<0.005	0.001
			28.50	30.00	D058252	1.50	<0.005	0.001
			30.00	31.50	D058253	1.50	<0.005	0.001
			31.50	33.00	D058254	1.50	<0.005	0.001
			33.00	34.50	D058255	1.50	<0.005	0.001
			34.50	36.00	D058256	1.50	<0.005	0.001
			36.00	37.50	D058258	1.50	<0.005	0.001
			37.50	39.00	D058259	1.50	<0.005	0.001
			39.00	40.50	D058260	1.50	<0.005	0.001
			40.50	42.00	D058261	1.50	<0.005	0.001
			42.00	43.50	D058262	1.50	<0.005	0.001
			43.50	45.00	D058263	1.50	<0.005	0.001
			45.00	46.50	D058264	1.50	<0.005	0.001
			46.50	48.00	D058265	1.50	0.017	0.017
			48.00	49.50	D058266	1.50	<0.005	0.001
			49.50	51.00	D058268	1.50	<0.005	0.001
			51.00	52.50	D058269	1.50	0.041	0.041

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
69.00	169.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec phénocristaux de feldspath Xmm à Xcm distribuent différemment.	52.50	54.00	D058270	1.50	0.005		0.005
			54.00	55.50	D058271	1.50	0.006		0.006
			55.50	57.00	D058272	1.50	0.123		0.123
			57.00	58.50	D058273	1.50	0.012		0.012
			58.50	60.00	D058274	1.50	<0.005		0.001
			60.00	61.50	D058275	1.50	<0.005		0.001
			61.50	63.00	D058276	1.50	<0.005		0.001
			63.00	64.50	D058278	1.50	0.005		0.005
			64.50	66.00	D058279	1.50	<0.005		0.001
			66.00	67.50	D058280	1.50	0.005		0.005
			67.50	69.00	D058281	1.50	0.019		0.019
			69.00	70.50	D058283	1.50	0.011		0.011
			70.50	72.00	D058284	1.50	<0.005		0.001
			72.00	73.50	D058285	1.50	0.010		0.010
			73.50	75.00	D058286	1.50	<0.005		0.001
			75.00	76.50	D058288	1.50	0.286		0.286
			76.50	78.00	D058289	1.50	<0.005		0.001
			78.00	79.50	D058290	1.50	0.005		0.005
			79.50	81.00	D058291	1.50	<0.005		0.001
			81.00	82.50	D058292	1.50	0.013		0.013
			82.50	84.00	D058293	1.50	<0.005		0.001
			84.00	85.50	D058294	1.50	0.005		0.005
			85.50	87.00	D058295	1.50	0.013		0.013
			87.00	88.50	D058296	1.50	<0.005		0.001
			88.50	90.00	D058298	1.50	0.007		0.007
			90.00	91.50	D058299	1.50	0.007		0.007
			91.50	93.00	D058300	1.50	0.020		0.020
			93.00	94.50	D058301	1.50	0.008		0.008
			94.50	96.00	D058302	1.50	<0.005		0.001
			96.00	97.50	D058303	1.50	0.025		0.025
97.50	99.00	D058304	1.50	0.008		0.008			
99.00	100.50	D058305	1.50	0.037		0.037			
100.50	102.00	D058306	1.50	0.008		0.008			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	102.00	103.50	D058308	1.50	0.010		0.010
	103.50	105.00	D058309	1.50	0.014		0.014
	105.00	106.50	D058310	1.50	0.009		0.009
	106.50	108.00	D058311	1.50	0.015		0.015
	108.00	109.50	D058312	1.50	0.015		0.015
	109.50	111.00	D058313	1.50	0.552		0.552
	111.00	112.50	D058314	1.50	0.289		0.289
	112.50	114.00	D058315	1.50	0.421		0.421
	114.00	115.50	D058316	1.50	0.453		0.453
	115.50	117.00	D058318	1.50	0.095		0.095
	117.00	118.50	D058319	1.50	0.659		0.659
	118.50	120.00	D058320	1.50	0.167		0.167
	120.00	121.50	D058321	1.50	0.045		0.045
	121.50	123.00	D058323	1.50	0.125		0.125
	123.00	124.50	D058324	1.50	0.033		0.033
	124.50	126.00	D058325	1.50	0.008		0.008
	126.00	127.50	D058326	1.50	0.007		0.007
	127.50	129.00	D058328	1.50	0.009		0.009
	129.00	130.50	D058329	1.50	0.089		0.089
	130.50	132.00	D058330	1.50	0.137		0.137
	132.00	133.50	D058331	1.50	0.539		0.539
	133.50	135.00	D058332	1.50	0.846		0.846
	135.00	136.50	D058333	1.50	0.017		0.017
	136.50	138.00	D058334	1.50	0.020		0.020
	138.00	139.50	D058335	1.50	0.058		0.058
	139.50	141.00	D058336	1.50	0.113		0.113
	141.00	142.50	D058338	1.50	0.048		0.048
	142.50	144.00	D058339	1.50	0.091		0.091
	144.00	145.50	D058340	1.50	0.015		0.015
	145.50	147.00	D058341	1.50	0.005		0.005
	147.00	148.50	D058342	1.50	<0.005		0.001
	148.50	150.00	D058343	1.50	0.006		0.006
	150.00	151.50	D058344	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	151.50	153.00	D058345	1.50	0.006		0.006
	153.00	154.50	D058346	1.50	<0.005		0.001
	154.50	156.00	D058348	1.50	0.088		0.088
	156.00	157.50	D058349	1.50	0.027		0.027
	157.50	159.00	D058350	1.50	0.031		0.031
	159.00	160.50	D058351	1.50	0.108		0.108
	160.50	162.00	D058352	1.50	0.039		0.039
	162.00	163.50	D058353	1.50	0.092		0.092
	163.50	165.00	D058354	1.50	0.262		0.262
	165.00	166.50	D058355	1.50	0.157		0.157
	166.50	168.00	D058356	1.50	0.039		0.039
	168.00	169.50	D058358	1.50	0.069		0.069
	169.50	171.00	D058359	1.50	0.015		0.015
	171.00	172.50	D058360	1.50	0.069		0.069
	172.50	174.00	D058361	1.50	0.007		0.007
	174.00	175.50	D058363	1.50	0.140		0.140
	175.50	177.00	D058364	1.50	0.006		0.006
	177.00	178.50	D058365	1.50	0.007		0.007
	178.50	180.00	D058366	1.50	0.010		0.010
	180.00	181.50	D058368	1.50	0.045		0.045
	181.50	183.00	D058369	1.50	<0.005		0.001
	183.00	184.50	D058370	1.50	<0.005		0.001
	184.50	186.00	D058371	1.50	<0.005		0.001
	186.00	187.50	D058372	1.50	0.074		0.074
	187.50	189.00	D058373	1.50	0.024		0.024
	189.00	190.50	D058374	1.50	0.073		0.073
	190.50	192.00	D058375	1.50	0.029		0.029
	192.00	193.50	D058376	1.50	0.007		0.007
	193.50	195.00	D058378	1.50	<0.005		0.001
	195.00	196.50	D058379	1.50	0.013		0.013
	196.50	198.00	D058380	1.50	<0.005		0.001
	198.00	199.50	D058381	1.50	0.031		0.031
	199.50	201.00	D058382	1.50	0.466		0.466

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	201.00	202.50	D058383	1.50	1.265		1.265
	202.50	204.00	D058384	1.50	1.670		1.670
	204.00	205.50	D058385	1.50	2.420		2.420
	205.50	207.00	D058386	1.50	1.910		1.910
	207.00	208.50	D058388	1.50	2.120		2.120
	208.50	210.00	D058389	1.50	2.220		2.220
	210.00	211.50	D058390	1.50	0.844		0.844
	211.50	213.00	D058391	1.50	0.035		0.035
	213.00	214.50	D058392	1.50	0.006		0.006
	214.50	216.00	D058393	1.50	<0.005		0.001
	216.00	217.50	D058394	1.50	0.038		0.038
	217.50	219.00	D058395	1.50	0.006		0.006
	219.00	220.50	D058396	1.50	0.008		0.008
	220.50	222.00	D058398	1.50	0.429		0.429
	222.00	223.50	D058399	1.50	0.091		0.091
223.00	223.50	225.00	D058400	1.50	0.159		0.159
236.00	225.00	226.00	D058401	1.00	0.150		0.150
FRC	226.00	227.50	D058403	1.50	0.134		0.134
Fracturé	227.50	229.00	D058404	1.50	3.240		3.240
	229.00	230.50	D058405	1.50	1.590		1.590
	230.50	232.00	D058406	1.50	0.315		0.315
	232.00	233.50	D058408	1.50	0.233		0.233
	233.50	235.00	D058409	1.50	0.167		0.167
	235.00	236.50	D058410	1.50	0.633		0.633
	236.50	238.00	D058411	1.50	3.110		3.110
	238.00	239.50	D058412	1.50	1.615		1.615
	239.50	241.00	D058413	1.50	1.885		1.885
	241.00	242.50	D058414	1.50	2.300		2.300
	242.50	244.00	D058415	1.50	4.440		4.440
	244.00	245.50	D058416	1.50	2.100		2.100
	245.50	247.00	D058418	1.50	0.487		0.487
	247.00	248.50	D058419	1.50	0.521		0.521
	248.50	250.00	D058420	1.50	0.035		0.035

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
263.70	302.50	UM; MAS; APH Ultramaïfite serpentinisée; Roche massive; Aphanitique Massive, aphanitique, Talqueuse, cisaillé, beaucoup de veine de carbonate sub-// entre eux et à tendance ± 50° à ac.	250.00	251.50	D058421	1.50	<0.005		0.001
			251.50	253.00	D058422	1.50	0.370		0.370
			253.00	254.50	D058423	1.50	0.293		0.293
			254.50	256.00	D058424	1.50	0.019		0.019
			256.00	257.50	D058425	1.50	0.121		0.121
			257.50	259.00	D058426	1.50	0.010		0.010
			259.00	260.50	D058428	1.50	0.005		0.005
			260.50	262.00	D058429	1.50	0.010		0.010
			262.00	263.70	D058430	1.70	0.005		0.005
			263.70	265.00	D058431	1.30	0.060		0.060
			265.00	266.50	D058432	1.50	0.028		0.028
			266.50	268.00	D058433	1.50	0.014		0.014
			268.00	269.50	D058434	1.50	0.008		0.008
			269.50	271.00	D058435	1.50	0.017		0.017
			271.00	272.50	D058436	1.50	0.018		0.018
			272.50	274.00	D058438	1.50	<0.005		0.001
			274.00	275.50	D058439	1.50	<0.005		0.001
			275.50	277.00	D058440	1.50	0.009		0.009
			277.00	278.50	D058441	1.50	<0.005		0.001
			278.50	280.00	D058443	1.50	<0.005		0.001
			280.00	281.50	D058444	1.50	<0.005		0.001
			281.50	283.00	D058445	1.50	<0.005		0.001
			283.00	284.50	D058446	1.50	<0.005		0.001
			284.50	286.00	D058448	1.50	<0.005		0.001
			286.00	287.50	D058449	1.50	<0.005		0.001
			287.50	289.00	D058450	1.50	<0.005		0.001
			289.00	290.50	D058451	1.50	<0.005		0.001
			290.50	292.00	D058452	1.50	<0.005		0.001
292.00	293.50	D058453	1.50	<0.005		0.001			
293.50	295.00	D058454	1.50	<0.005		0.001			
295.00	296.50	D058455	1.50	<0.005		0.001			
296.50	298.00	D058456	1.50	<0.005		0.001			
298.00	299.50	D058458	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
302.50	338.70	GR; MAS; FIN; MTY; LAM Grès; Roche massive; Grains fins; Grains moyens; Laminations parallèles Massive, gresoux, grains fins à moyens, laminée à tendance ± 55° ac.	299.50	301.00	D058459	1.50	<0.005		0.001
			301.00	302.50	D058460	1.50	<0.005		0.001
			302.50	304.00	D058461	1.50	<0.005		0.001
			304.00	305.50	D058462	1.50	<0.005		0.001
			305.50	307.00	D058463	1.50	<0.005		0.001
			307.00	308.50	D058464	1.50	<0.005		0.001
			308.50	310.00	D058465	1.50	<0.005		0.001
			310.00	311.50	D058466	1.50	0.005		0.005
			311.50	313.00	D058468	1.50	0.006		0.006
			313.00	314.50	D058469	1.50	0.007		0.007
			314.50	316.00	D058470	1.50	<0.005		0.001
			316.00	317.50	D058471	1.50	0.009		0.009
			317.50	319.00	D058472	1.50	0.007		0.007
			319.00	320.50	D058473	1.50	0.006		0.006
			320.50	322.00	D058474	1.50	0.006		0.006
			322.00	323.50	D058475	1.50	0.005		0.005
			323.50	325.00	D058476	1.50	0.006		0.006
			325.00	326.50	D058478	1.50	<0.005		0.001
			326.50	328.00	D058479	1.50	0.005		0.005
			328.00	329.50	D058480	1.50	<0.005		0.001
329.50	331.00	D058481	1.50	0.007		0.007			
331.00	332.50	D058483	1.50	<0.005		0.001			
332.50	334.00	D058484	1.50	0.006		0.006			
334.00	335.50	D058485	1.50	<0.005		0.001			
335.50	337.00	D058486	1.50	<0.005		0.001			
337.00	338.70	D058488	1.70	<0.005		0.001			
338.70	340.40	D058489	1.70	<0.005		0.001			
340.40	395.00	GR; MAS; FIN; MTY Grès; Roche massive; Grains fins; Grains moyens Massive, gresoux, grains fins à grains moyens, passage cisailé et laminé.	340.40	342.00	D058490	1.60	0.012		0.012
			342.00	343.50	D058491	1.50	0.007		0.007
			343.50	345.00	D058492	1.50	0.018		0.018
			345.00	346.50	D058493	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			346.50	348.00	D058494	1.50	<0.005		0.001
			348.00	349.50	D058495	1.50	<0.005		0.001
			349.50	351.00	D058496	1.50	0.006		0.006
			351.00	352.50	D058498	1.50	0.033		0.033
			352.50	354.00	D058499	1.50	0.008		0.008
			354.00	355.50	D058500	1.50	0.007		0.007
			355.50	357.00	D058501	1.50	0.015		0.015
			357.00	358.50	D058502	1.50	0.006		0.006
			358.50	360.00	D058503	1.50	0.009		0.009
			360.00	361.50	D058504	1.50	0.007		0.007
			361.50	363.00	D058505	1.50	<0.005		0.001
			363.00	364.50	D058506	1.50	0.006		0.006
			364.50	366.00	D058508	1.50	0.007		0.007
			366.00	367.50	D058509	1.50	<0.005		0.001
			367.50	369.00	D058510	1.50	0.006		0.006
			369.00	370.50	D058511	1.50	0.007		0.007
			370.50	372.00	D058512	1.50	0.007		0.007
			372.00	373.50	D058513	1.50	0.007		0.007
			373.50	375.00	D058514	1.50	0.007		0.007
			375.00	376.50	D058515	1.50	0.013		0.013
			376.50	378.00	D058516	1.50	0.008		0.008
			378.00	379.00	D058518	1.00	0.005		0.005
			379.00	380.50	D058519	1.50	0.010		0.010
			380.50	381.40	D058520	0.90	0.013		0.013
381.40	395.00	CG; FIN; MOY; GRO; LAM; RUB	381.40	383.00	D058521	1.60	0.008		0.008
		Conglomérat; Grains fins; Grains moyens; Grains grossiers; Laminations parallèles; Rubané	383.00	384.50	D058523	1.50	0.147		0.147
		Conglomérat ,grains fins à grains grossiers, constitué de fragments Xmm à Xcm jusqu'à 10 cm, passage laminé et rubané, présence de fragments de jaspe.	384.50	386.00	D058524	1.50	0.014		0.014
			386.00	387.50	D058525	1.50	0.012		0.012
			387.50	389.00	D058526	1.50	0.012		0.012
			389.00	390.50	D058528	1.50	0.012		0.012
			390.50	392.00	D058529	1.50	0.017		0.017
			392.00	393.50	D058530	1.50	0.048		0.048
			393.50	395.00	D058531	1.50	0.018		0.018

395.00

Fin du sondage

Nombre d'échantillons : 260

Nombre d'échantillons QAQC : 37

Longueur totale échantillonnée : 389.00

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.50	9.00	D058237	D058236	1.50	0.143	0.143
21.00	21.00	D058247	J	0.00	0.778	0.778
34.50	36.00	D058257	D058256	1.50	<0.005	0.001
48.00	48.00	D058267	K	0.00	1.105	1.105
61.50	63.00	D058277	D058276	1.50	<0.005	0.001
67.50	67.50	D058282	M1	0.00	<0.005	0.001
73.50	73.50	D058287	L	0.00	2.100	2.100
87.00	88.50	D058297	D058296	1.50	0.007	0.007
100.50	100.50	D058307	M	0.00	3.110	3.110
114.00	115.50	D058317	D058316	1.50	0.381	0.381
120.00	120.00	D058322	M1	0.00	<0.005	0.001
126.00	126.00	D058327	J	0.00	0.765	0.765
139.50	141.00	D058337	D058336	1.50	0.224	0.224
153.00	153.00	D058347	K	0.00	0.979	0.979
166.50	168.00	D058357	D058356	1.50	0.036	0.036
172.50	172.50	D058362	M1	0.00	<0.005	0.001
178.50	178.50	D058367	L	0.00	2.060	2.060
192.00	193.50	D058377	D058376	1.50	0.008	0.008
205.50	205.50	D058387	M	0.00	3.160	3.160
219.00	220.50	D058397	D058396	1.50	0.010	0.010
225.00	225.00	D058402	M1	0.00	<0.005	0.001
230.50	230.50	D058407	J	0.00	0.786	0.786
244.00	245.50	D058417	D058416	1.50	2.060	2.060
257.50	257.50	D058427	K	0.00	1.030	1.030
271.00	272.50	D058437	D058436	1.50	0.013	0.013
277.00	277.00	D058442	M1	0.00	<0.005	0.001
283.00	283.00	D058447	L	0.00	2.300	2.300
296.50	298.00	D058457	D058456	1.50	<0.005	0.001
310.00	310.00	D058467	M	0.00	3.280	3.280
323.50	325.00	D058477	D058476	1.50	0.006	0.006
329.50	329.50	D058482	M1	0.00	<0.005	0.001
335.50	335.50	D058487	J	0.00	0.856	0.856
349.50	351.00	D058497	D058496	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
363.00	363.00	D058507	K	0.00	1.055	1.055
376.50	378.00	D058517	D058516	1.50	0.007	0.007
381.40	381.40	D058522	M1	0.00	<0.005	0.001
387.50	387.50	D058527	L	0.00	2.090	2.090

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	184.40°	-56.00°	Non	Reflex	173.00	187.90°	-57.10°	Non
Reflex	77.00	182.70°	-56.10°	Oui	Reflex	176.00	188.70°	-57.10°	Non
Reflex	80.00	183.80°	-56.10°	Non	Reflex	179.00	188.20°	-57.20°	Non
Reflex	83.00	186.40°	-56.10°	Non	Reflex	182.00	189.00°	-57.20°	Non
Reflex	86.00	186.20°	-56.10°	Non	Reflex	185.00	188.10°	-57.20°	Non
Reflex	89.00	186.00°	-56.10°	Non	Reflex	188.00	188.60°	-57.20°	Non
Reflex	92.00	185.40°	-56.10°	Non	Reflex	191.00	188.60°	-57.20°	Non
Reflex	95.00	185.60°	-56.10°	Non	Reflex	194.00	188.40°	-57.30°	Non
Reflex	98.00	185.40°	-56.20°	Non	Reflex	197.00	189.00°	-57.30°	Non
Reflex	101.00	185.60°	-56.20°	Non	Reflex	200.00	189.70°	-57.30°	Non
Reflex	104.00	185.50°	-56.30°	Non	Reflex	203.00	188.20°	-57.30°	Non
Reflex	107.00	187.00°	-56.30°	Non	Reflex	206.00	189.10°	-57.40°	Non
Reflex	110.00	187.30°	-56.40°	Non	Reflex	209.00	188.00°	-57.40°	Non
Reflex	113.00	186.60°	-56.40°	Non	Reflex	212.00	189.50°	-57.40°	Non
Reflex	116.00	187.00°	-56.50°	Non	Reflex	215.00	190.50°	-57.50°	Non
Reflex	119.00	185.70°	-56.50°	Non	Reflex	218.00	189.90°	-57.50°	Non
Reflex	122.00	186.60°	-56.50°	Non	Reflex	221.00	188.80°	-57.50°	Non
Reflex	125.00	185.70°	-56.50°	Non	Reflex	224.00	190.90°	-57.50°	Non
Reflex	128.00	184.80°	-56.50°	Oui	Reflex	227.00	189.50°	-57.50°	Non
Reflex	131.00	185.90°	-56.60°	Non	Reflex	230.00	189.90°	-57.50°	Non
Reflex	134.00	186.50°	-56.60°	Non	Reflex	233.00	189.80°	-57.50°	Non
Reflex	137.00	186.20°	-56.70°	Non	Reflex	236.00	190.30°	-57.50°	Non
Reflex	140.00	186.20°	-56.70°	Non	Reflex	239.00	190.00°	-57.50°	Non
Reflex	143.00	186.70°	-56.80°	Non	Reflex	242.00	189.80°	-57.40°	Non
Reflex	146.00	186.70°	-56.80°	Non	Reflex	245.00	190.40°	-57.40°	Non
Reflex	149.00	187.80°	-56.90°	Non	Reflex	248.00	191.20°	-57.40°	Non
Reflex	152.00	187.30°	-56.90°	Non	Reflex	251.00	189.60°	-57.40°	Non
Reflex	155.00	187.40°	-56.90°	Non	Reflex	254.00	190.50°	-57.30°	Non
Reflex	158.00	187.30°	-56.90°	Non	Reflex	257.00	190.20°	-57.30°	Non
Reflex	161.00	186.80°	-57.00°	Non	Reflex	260.00	189.80°	-57.30°	Non
Reflex	164.00	186.50°	-57.00°	Non	Reflex	263.00	191.30°	-57.40°	Non
Reflex	167.00	187.30°	-57.10°	Non	Reflex	266.00	191.70°	-57.40°	Non
Reflex	170.00	188.10°	-57.10°	Non	Reflex	269.00	191.30°	-57.40°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	191.00°	-57.40°	Non	Reflex	371.00	193.80°	-57.20°	Non
Reflex	275.00	191.90°	-57.30°	Non	Reflex	374.00	193.90°	-57.20°	Non
Reflex	278.00	191.70°	-57.40°	Non	Reflex	377.00	193.70°	-57.20°	Non
Reflex	281.00	192.10°	-57.40°	Non	Reflex	380.00	193.40°	-57.20°	Non
Reflex	284.00	191.40°	-57.40°	Non	Reflex	383.00	193.30°	-57.20°	Non
Reflex	287.00	191.50°	-57.40°	Non	Reflex	386.00	193.10°	-57.20°	Non
Reflex	290.00	191.40°	-57.40°	Non	Reflex	389.00	193.00°	-57.10°	Non
Reflex	293.00	191.80°	-57.40°	Non	Reflex	392.00	192.80°	-57.10°	Non
Reflex	296.00	192.00°	-57.40°	Non	Reflex	395.00	192.60°	-57.10°	Non
Reflex	299.00	191.70°	-57.40°	Non	Reflex	398.00	192.50°	-56.90°	Non
Reflex	302.00	191.90°	-57.40°	Non	Reflex	401.00	192.30°	-56.90°	Non
Reflex	305.00	192.00°	-57.40°	Non	Reflex	404.00	192.40°	-56.80°	Non
Reflex	308.00	192.20°	-57.40°	Non	Reflex	407.00	192.20°	-56.80°	Non
Reflex	311.00	192.20°	-57.40°	Non	Reflex	410.00	192.20°	-56.80°	Non
Reflex	314.00	192.40°	-57.40°	Non					
Reflex	317.00	192.40°	-57.50°	Non					
Reflex	320.00	192.70°	-57.40°	Non					
Reflex	323.00	193.00°	-57.50°	Non					
Reflex	326.00	193.00°	-57.50°	Non					
Reflex	329.00	193.20°	-57.50°	Non					
Reflex	332.00	193.30°	-57.50°	Non					
Reflex	335.00	193.50°	-57.50°	Non					
Reflex	338.00	193.30°	-57.50°	Non					
Reflex	341.00	193.80°	-57.50°	Non					
Reflex	344.00	193.80°	-57.50°	Non					
Reflex	347.00	193.90°	-57.40°	Non					
Reflex	350.00	193.80°	-57.40°	Non					
Reflex	353.00	193.80°	-57.30°	Non					
Reflex	356.00	193.60°	-57.30°	Non					
Reflex	359.00	193.60°	-57.30°	Non					
Reflex	362.00	193.60°	-57.20°	Non					
Reflex	365.00	193.70°	-57.20°	Non					
Reflex	368.00	193.60°	-57.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.00	MT						
		Mort-terrain						
3.00	329.00	SY; FIN; MTY; MOY	3.00	4.50	D058532	1.50	<0.005	0.001
		Syénite; Grains fins; Grains moyens; Grains moyens	4.50	6.00	D058533	1.50	<0.005	0.001
		Microgrenue, grains fins à grains moyens, passage de phénocristaux de feldspath Xmm.	6.00	7.50	D058534	1.50	<0.005	0.001
			7.50	9.00	D058535	1.50	0.075	0.075
			9.00	10.50	D058536	1.50	<0.005	0.001
			10.50	12.00	D058538	1.50	0.122	0.122
			12.00	13.50	D058539	1.50	0.411	0.411
			13.50	15.00	D058540	1.50	<0.005	0.001
			15.00	16.50	D058541	1.50	<0.005	0.001
			16.50	18.00	D058542	1.50	<0.005	0.001
			18.00	19.50	D058543	1.50	<0.005	0.001
			19.50	21.00	D058544	1.50	<0.005	0.001
			21.00	22.50	D058545	1.50	<0.005	0.001
			22.50	24.00	D058546	1.50	<0.005	0.001
			24.00	25.50	D058548	1.50	<0.005	0.001
			25.50	27.00	D058549	1.50	0.011	0.011
			27.00	28.50	D058550	1.50	0.114	0.114
			28.50	30.00	D058551	1.50	<0.005	0.001
			30.00	31.50	D058552	1.50	0.006	0.006
			31.50	33.00	D058553	1.50	<0.005	0.001
			33.00	34.50	D058554	1.50	0.111	0.111
			34.50	36.00	D058555	1.50	<0.005	0.001
			36.00	37.50	D058556	1.50	0.013	0.013
			37.50	39.00	D058558	1.50	<0.005	0.001
			39.00	40.50	D058559	1.50	<0.005	0.001
40.50	76.00	SY; POR	40.50	42.00	D058560	1.50	0.005	0.005
		Syénite; Porphyrique	42.00	43.50	D058561	1.50	<0.005	0.001
		Syénite porphyrique avec de phénocristaux de feldspath Xmm à Xcm, xénomorphe à automorphe.	43.50	45.00	D058563	1.50	<0.005	0.001
			45.00	46.50	D058564	1.50	<0.005	0.001
			46.50	48.00	D058565	1.50	<0.005	0.001
			48.00	49.50	D058566	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			99.00	100.50	D058605	1.50		0.012	0.012
			100.50	102.00	D058606	1.50		<0.005	0.001
			102.00	103.50	D058608	1.50		0.009	0.009
			103.50	105.00	D058609	1.50		<0.005	0.001
			105.00	106.50	D058610	1.50		0.017	0.017
			106.50	108.00	D058611	1.50		0.009	0.009
			108.00	109.50	D058612	1.50		0.026	0.026
			109.50	111.00	D058613	1.50		1.970	1.970
			111.00	112.50	D058614	1.50		0.013	0.013
			112.50	114.00	D058615	1.50		0.829	0.829
			114.00	115.50	D058616	1.50		1.870	1.870
			115.50	117.00	D058618	1.50		0.536	0.536
			117.00	118.50	D058619	1.50		0.011	0.011
			118.50	120.00	D058620	1.50		0.050	0.050
120.00	170.00	SY; POR	120.00	121.50	D058621	1.50		0.049	0.049
		Syénite; Porphyrique	121.50	123.00	D058622	1.50		0.005	0.005
		Syénite porphyrique avec phénocristaux de feldspath ,Xmm à	123.00	124.50	D058623	1.50		0.009	0.009
		Xcm, xénomorphe à automorphe.	124.50	126.00	D058624	1.50		0.007	0.007
			126.00	127.50	D058625	1.50		0.010	0.010
			127.50	129.00	D058626	1.50		0.006	0.006
			129.00	130.50	D058628	1.50		<0.005	0.001
			130.50	132.00	D058629	1.50		0.008	0.008
			132.00	133.50	D058630	1.50		<0.005	0.001
			133.50	135.00	D058631	1.50		0.009	0.009
			135.00	136.50	D058632	1.50		0.005	0.005
			136.50	138.00	D058633	1.50		0.007	0.007
			138.00	139.50	D058634	1.50		<0.005	0.001
			139.50	141.00	D058635	1.50		0.014	0.014
			141.00	142.50	D058636	1.50		0.011	0.011
			142.50	144.00	D058638	1.50		0.036	0.036
			144.00	145.50	D058639	1.50		0.017	0.017
			145.50	147.00	D058640	1.50		0.065	0.065
			147.00	148.50	D058641	1.50		0.005	0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	198.00	199.50	D058680	1.50	0.020		0.020
	199.50	201.00	D058681	1.50	0.017		0.017
	201.00	202.50	D058683	1.50	0.129		0.129
	202.50	204.00	D058684	1.50	0.014		0.014
	204.00	205.50	D058685	1.50	0.089		0.089
	205.50	207.00	D058686	1.50	0.067		0.067
	207.00	208.50	D058688	1.50	<0.005		0.001
	208.50	210.00	D058689	1.50	0.006		0.006
	210.00	211.50	D058690	1.50	0.014		0.014
	211.50	213.00	D058691	1.50	0.017		0.017
	213.00	214.50	D058692	1.50	0.040		0.040
	214.50	216.00	D058693	1.50	0.008		0.008
	216.00	217.50	D058694	1.50	0.062		0.062
	217.50	219.00	D058695	1.50	0.012		0.012
	219.00	220.50	D058696	1.50	0.022		0.022
	220.50	222.00	D058698	1.50	0.011		0.011
	222.00	223.50	D058699	1.50	0.005		0.005
	223.50	225.00	D058700	1.50	0.005		0.005
	225.00	226.50	D058701	1.50	0.006		0.006
	226.50	228.00	D058703	1.50	<0.005		0.001
	228.00	229.50	D058704	1.50	0.022		0.022
	229.50	231.00	D058705	1.50	0.019		0.019
	231.00	232.50	D058706	1.50	0.096		0.096
	232.50	234.00	D058708	1.50	0.244		0.244
	234.00	235.50	D058709	1.50	0.016		0.016
	235.50	237.00	D058710	1.50	<0.005		0.001
	237.00	238.50	D058711	1.50	<0.005		0.001
	238.50	240.00	D058712	1.50	0.006		0.006
	240.00	241.50	D058713	1.50	<0.005		0.001
	241.50	243.00	D058714	1.50	<0.005		0.001
	243.00	244.50	D058715	1.50	<0.005		0.001
	244.50	246.00	D058716	1.50	<0.005		0.001
	246.00	247.50	D058718	1.50	0.005		0.005

245.00 291.00 SY; POR
Syénite; Porphyrique

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Syénite porphyrique avec phénocristaux de feldspath, Xmm à Xcm, xénomorphe à automorphe.	247.50	249.00	D058719	1.50	<0.005		0.001
	249.00	250.50	D058720	1.50	0.007		0.007
	250.50	252.00	D058721	1.50	<0.005		0.001
	252.00	253.50	D058722	1.50	<0.005		0.001
	253.50	255.00	D058723	1.50	<0.005		0.001
	255.00	256.50	D058724	1.50	<0.005		0.001
	256.50	258.00	D058725	1.50	<0.005		0.001
	258.00	259.50	D058726	1.50	0.007		0.007
	259.50	261.00	D058728	1.50	<0.005		0.001
	261.00	262.50	D058729	1.50	<0.005		0.001
	262.50	264.00	D058730	1.50	<0.005		0.001
	264.00	265.50	D058731	1.50	<0.005		0.001
	265.50	267.00	D058732	1.50	<0.005		0.001
	267.00	268.50	D058733	1.50	<0.005		0.001
	268.50	270.00	D058734	1.50	0.005		0.005
	270.00	271.50	D058735	1.50	0.013		0.013
	271.50	273.00	D058736	1.50	<0.005		0.001
	273.00	274.50	D058738	1.50	0.312		0.312
	274.50	276.00	D058739	1.50	0.086		0.086
	276.00	277.50	D058740	1.50	0.021		0.021
	277.50	279.00	D058741	1.50	0.005		0.005
	279.00	280.50	D058743	1.50	<0.005		0.001
	280.50	282.00	D058744	1.50	<0.005		0.001
	282.00	283.50	D058745	1.50	<0.005		0.001
	283.50	285.00	D058746	1.50	<0.005		0.001
	285.00	286.50	D058748	1.50	<0.005		0.001
	286.50	288.00	D058749	1.50	<0.005		0.001
	288.00	289.50	D058750	1.50	0.023		0.023
	289.50	291.00	D058751	1.50	0.044		0.044
	291.00	292.50	D058752	1.50	0.052		0.052
292.50	294.00	D058753	1.50	0.014		0.014	
294.00	295.50	D058754	1.50	0.017		0.017	
295.50	297.00	D058755	1.50	0.036		0.036	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			297.00	298.50	D058756	1.50	<0.005		0.001
			298.50	300.00	D058758	1.50	0.005		0.005
			300.00	301.50	D058759	1.50	0.012		0.012
			301.50	303.00	D058760	1.50	0.023		0.023
			303.00	304.50	D058761	1.50	0.007		0.007
			304.50	306.00	D058762	1.50	0.010		0.010
			306.00	307.50	D058763	1.50	0.270		0.270
			307.50	309.00	D058764	1.50	0.313		0.313
			309.00	310.50	D058765	1.50	0.128		0.128
			310.50	312.00	D058766	1.50	0.006		0.006
			312.00	313.50	D058768	1.50	0.045		0.045
			313.50	315.00	D058769	1.50	0.070		0.070
			315.00	316.50	D058770	1.50	0.514		0.514
			316.50	318.00	D058771	1.50	0.266		0.266
			318.00	319.50	D058772	1.50	0.205		0.205
			319.50	321.00	D058773	1.50	0.109		0.109
			321.00	322.50	D058774	1.50	0.169		0.169
			322.50	324.00	D058775	1.50	0.579		0.579
			324.00	325.50	D058776	1.50	0.598		0.598
			325.50	327.00	D058778	1.50	0.154		0.154
			327.00	328.00	D058779	1.00	2.540		2.540
			328.00	329.00	D058780	1.00	0.211		0.211
329.00	360.50	GR; MAS; FIN; MTY; LAM	329.00	330.50	D058781	1.50	0.353		0.353
		Grès; Roche massive; Grains fins; Grains moyens;	330.50	332.00	D058783	1.50	0.020		0.020
		Laminations parallèles	332.00	333.50	D058784	1.50	0.006		0.006
		Massive, grains fins à grains moyens, avec de passage laminé, graphiteux et cisailé.	333.50	335.00	D058785	1.50	0.009		0.009
			335.00	336.50	D058786	1.50	0.005		0.005
			336.50	338.00	D058788	1.50	0.005		0.005
			338.00	339.50	D058789	1.50	0.008		0.008
			339.50	341.00	D058790	1.50	0.007		0.007
			341.00	342.50	D058791	1.50	0.028		0.028
			342.50	344.00	D058792	1.50	0.041		0.041
			344.00	345.50	D058793	1.50	0.028		0.028

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
360.50	379.40	UM; MAS; RUB Ultramafite serpentinisée; Roche massive; Rubané Massive avec passage rubané, cisaillé, talqueux et sub-bréchifié par de veines de carbonate.	345.50	347.00	D058794	1.50	0.175		0.175
			347.00	348.50	D058795	1.50	<0.005		0.001
			348.50	350.00	D058796	1.50	<0.005		0.001
			350.00	351.50	D058798	1.50	<0.005		0.001
			351.50	353.00	D058799	1.50	<0.005		0.001
			353.00	354.50	D058800	1.50	<0.005		0.001
			354.50	356.00	D058801	1.50	<0.005		0.001
			356.00	357.50	D058802	1.50	<0.005		0.001
			357.50	359.00	D058803	1.50	<0.005		0.001
			359.00	360.50	D058804	1.50	0.018		0.018
			360.50	362.00	D058805	1.50	<0.005		0.001
			362.00	363.50	D058806	1.50	<0.005		0.001
			363.50	365.00	D058808	1.50	0.010		0.010
			365.00	366.50	D058809	1.50	<0.005		0.001
			366.50	368.00	D058810	1.50	0.006		0.006
			368.00	369.50	D058811	1.50	<0.005		0.001
			369.50	371.00	D058812	1.50	<0.005		0.001
			371.00	372.50	D058813	1.50	<0.005		0.001
			372.50	374.00	D058814	1.50	<0.005		0.001
			374.00	375.50	D058815	1.50	<0.005		0.001
375.50	377.00	D058816	1.50	<0.005		0.001			
377.00	378.00	D058818	1.00	<0.005		0.001			
378.00	379.40	D058819	1.40	<0.005		0.001			
379.40	410.00	GR; MAS; FIN; MTY; LAM Grès; Roche massive; Grains fins; Grains moyens; Laminations parallèles Massive, grains fins à grains moyens, avec passages laminés et cisaillé.	379.40	381.00	D058820	1.60	0.010		0.010
			381.00	382.50	D058821	1.50	0.006		0.006
			382.50	384.00	D058823	1.50	0.007		0.007
			384.00	385.50	D058824	1.50	0.015		0.015
			385.50	387.00	D058825	1.50	0.024		0.024
			387.00	388.50	D058826	1.50	0.009		0.009
			388.50	390.00	D058828	1.50	0.007		0.007
			390.00	391.50	D058829	1.50	0.016		0.016
			391.50	393.00	D058830	1.50	0.007		0.007
			393.00	394.50	D058831	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	394.50	396.00	D058832	1.50	0.013		0.013
	396.00	397.50	D058833	1.50	0.005		0.005
	397.50	399.00	D058834	1.50	0.012		0.012
	399.00	400.50	D058835	1.50	0.009		0.009
	400.50	402.00	D058836	1.50	0.007		0.007
	402.00	403.50	D058838	1.50	0.031		0.031
	403.50	405.00	D058839	1.50	0.006		0.006
	405.00	406.50	D058840	1.50	0.027		0.027
	406.50	408.00	D058841	1.50	<0.005		0.001
	408.00	409.00	D058842	1.00	0.018		0.018
	409.00	410.00	D058843	1.00	0.007		0.007
410.00	Fin du sondage Nombre d'échantillons : 273 Nombre d'échantillons QAQC : 39 Longueur totale échantillonnée : 407.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
9.00	10.50	D058537	D058536	1.50	0.199	0.199
22.50	22.50	D058547	M	0.00	2.810	2.810
36.00	37.50	D058557	D058556	1.50	0.026	0.026
42.00	42.00	D058562	M1	0.00	<0.005	0.001
48.00	48.00	D058567	J	0.00	0.730	0.730
61.50	63.00	D058577	D058576	1.50	<0.005	0.001
75.00	75.00	D058587	K	0.00	1.045	1.045
88.50	90.00	D058597	D058596	1.50	0.028	0.028
94.50	94.50	D058602	M1	0.00	<0.005	0.001
100.50	100.50	D058607	L	0.00	2.320	2.320
114.00	115.50	D058617	D058616	1.50	1.885	1.885
127.50	127.50	D058627	M	0.00	3.300	3.300
141.00	142.50	D058637	D058636	1.50	0.008	0.008
147.00	147.00	D058642	M1	0.00	<0.005	0.001
153.00	153.00	D058647	J	0.00	0.880	0.880
166.50	168.00	D058657	D058656	1.50	0.087	0.087
180.00	180.00	D058667	K	0.00	1.205	1.205
193.50	195.00	D058677	D058676	1.50	0.028	0.028
199.50	199.50	D058682	M1	0.00	<0.005	0.001
205.50	205.50	D058687	L	0.00	2.170	2.170
219.00	220.50	D058697	D058696	1.50	0.030	0.030
225.00	225.00	D058702	M1	0.00	0.005	0.005
231.00	231.00	D058707	J	0.00	0.825	0.825
244.50	246.00	D058717	D058716	1.50	<0.005	0.001
258.00	258.00	D058727	K	0.00	1.065	1.065
271.50	273.00	D058737	D058736	1.50	0.005	0.005
277.50	277.50	D058742	M1	0.00	<0.005	0.001
283.50	283.50	D058747	L	0.00	2.260	2.260
297.00	298.50	D058757	D058756	1.50	<0.005	0.001
310.50	310.50	D058767	M	0.00	3.290	3.290
324.00	325.50	D058777	D058776	1.50	0.622	0.622
329.00	329.00	D058782	M1	0.00	0.011	0.011
335.00	335.00	D058787	J	0.00	0.758	0.758

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
348.50	350.00	D058797	D058796	1.50	0.006	0.006
362.00	362.00	D058807	K	0.00	1.025	1.025
375.50	377.00	D058817	D058816	1.50	<0.005	0.001
381.00	381.00	D058822	M1	0.00	<0.005	0.001
387.00	387.00	D058827	L	0.00	2.070	2.070
400.50	402.00	D058837	D058836	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	75.00	182.70°	-45.20°	Non	Reflex	174.00	184.70°	-45.50°	Non
Reflex	78.00	182.30°	-45.30°	Non	Reflex	177.00	185.50°	-45.50°	Non
Reflex	81.00	182.60°	-45.30°	Non	Reflex	180.00	185.40°	-45.50°	Non
Reflex	84.00	182.10°	-45.20°	Non	Reflex	183.00	185.20°	-45.50°	Non
Reflex	87.00	182.50°	-45.20°	Non	Reflex	186.00	185.30°	-45.50°	Non
Reflex	90.00	181.40°	-45.20°	Non	Reflex	189.00	185.20°	-45.30°	Non
Reflex	93.00	182.40°	-45.30°	Non	Reflex	192.00	185.30°	-45.30°	Non
Reflex	96.00	182.50°	-45.20°	Non	Reflex	195.00	185.10°	-45.20°	Non
Reflex	99.00	182.80°	-45.20°	Non	Reflex	198.00	185.20°	-45.00°	Non
Reflex	102.00	183.20°	-45.20°	Non	Reflex	201.00	185.30°	-44.90°	Non
Reflex	105.00	183.40°	-45.30°	Non	Reflex	204.00	185.40°	-44.80°	Non
Reflex	108.00	183.60°	-45.30°	Non	Reflex	207.00	185.70°	-44.50°	Non
Reflex	111.00	183.70°	-45.30°	Non	Reflex	210.00	185.80°	-44.50°	Non
Reflex	114.00	183.60°	-45.30°	Non	Reflex	213.00	185.80°	-44.50°	Non
Reflex	117.00	183.50°	-45.20°	Non	Reflex	216.00	185.70°	-44.50°	Non
Reflex	120.00	183.50°	-45.20°	Non	Reflex	219.00	185.80°	-44.50°	Non
Reflex	123.00	183.70°	-45.20°	Non	Reflex	222.00	185.80°	-44.50°	Non
Reflex	126.00	183.70°	-45.20°	Non	Reflex	225.00	185.70°	-44.50°	Non
Reflex	129.00	183.80°	-45.30°	Non	Reflex	228.00	185.50°	-44.50°	Non
Reflex	132.00	183.40°	-45.30°	Non	Reflex	231.00	185.80°	-44.40°	Non
Reflex	135.00	183.60°	-45.30°	Non	Reflex	234.00	185.90°	-44.40°	Non
Reflex	138.00	183.90°	-45.30°	Non	Reflex	237.00	186.00°	-44.40°	Non
Reflex	141.00	184.20°	-45.30°	Non	Reflex	240.00	186.00°	-44.40°	Non
Reflex	144.00	184.00°	-45.40°	Non	Reflex	243.00	185.90°	-44.30°	Non
Reflex	147.00	184.00°	-45.50°	Non	Reflex	246.00	185.90°	-44.20°	Non
Reflex	150.00	184.50°	-45.40°	Non	Reflex	249.00	186.00°	-44.30°	Non
Reflex	153.00	184.30°	-45.40°	Non	Reflex	252.00	185.90°	-44.30°	Non
Reflex	156.00	184.90°	-45.50°	Non	Reflex	255.00	185.80°	-44.30°	Non
Reflex	159.00	184.80°	-45.50°	Non	Reflex	258.00	185.80°	-44.30°	Non
Reflex	162.00	185.40°	-45.50°	Non	Reflex	261.00	186.00°	-44.30°	Non
Reflex	165.00	185.10°	-45.50°	Non	Reflex	264.00	186.00°	-44.20°	Non
Reflex	168.00	185.50°	-45.50°	Non	Reflex	267.00	186.10°	-44.20°	Non
Reflex	171.00	184.20°	-45.50°	Non	Reflex	270.00	186.30°	-44.00°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	273.00	186.30°	-44.10°	Non					
Reflex	276.00	186.40°	-44.10°	Non					
Reflex	279.00	186.40°	-44.10°	Non					
Reflex	282.00	186.70°	-43.90°	Non					
Reflex	285.00	186.50°	-44.10°	Non					
Reflex	288.00	186.60°	-44.00°	Non					
Reflex	291.00	187.50°	-44.10°	Non					
Reflex	294.00	186.90°	-44.10°	Non					
Reflex	297.00	186.80°	-44.10°	Non					
Reflex	300.00	187.10°	-44.10°	Non					
Reflex	302.90	187.20°	-44.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.20	MT Mort-terrain Mort terrain							
1.20	177.70	SY; POR; MAS; BR Syénite; Porphyrique; Roche massive; Bréchifié Syénite massive à porphyre, localement magnétique et bréchifié	1.20	2.50	D078166	1.30	1.120		1.120
			2.50	3.50	D078167	1.00	2.290		2.290
1.20	2.00	HM; SR; CH Hématisé; Séricitique; Chloriteux Une altération							
1.20	2.00	FRC; CIS Fracturé 70°; Cisaillement Fracturation et cisaillement							
3.00	3.70	HM; CH; SR Hématisé; Chloriteux; Séricitique L'hématisation se traduit par endroits par un litage fin localement.	3.50	5.00	D078169	1.50	0.290		0.290
			5.00	6.50	D078170	1.50	0.051		0.051
			6.50	8.00	D078171	1.50	0.052		0.052
3.00	3.50	FRC Fracturé Fracturation multiple (origine difficile à déterminer).							
7.30	7.65	HM; SR; CH Hématisé; Séricitique; Chloriteux Une alteration forte autour d'une zone de veine de quartz	8.00	9.50	D078172	1.50	0.010		0.010
			9.50	11.00	D078173	1.50	0.047		0.047
			11.00	12.50	D078174	1.50	0.024		0.024
			12.50	14.00	D078175	1.50	0.034		0.034
			14.00	15.50	D078176	1.50	0.007		0.007
			15.50	17.00	D078177	1.50	0.346		0.346
7.30	7.60	FRC; CIS Fracturé; Cisaillement Cisaillement orienté 120-140° AC entraînant localement une intense hématisation et séricitisation							
16.18	16.30	FRC; CIS Fracturé 130°; Cisaillement Une fracturation aboutissant à une brechification de la roche	17.00	18.50	D078178	1.50	0.127		0.127
17.40	17.68	HM Hématisé Fort remplacement minéral							
17.40	17.68	FRC Fracturé 90° Une fracturation qui entraîne une forte hématisation locale	18.50	20.00	D078179	1.50	0.436		0.436
			20.00	21.50	D078180	1.50	0.021		0.021
			21.50	23.00	D078181	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			23.00	24.50	D078182	1.50		0.023		0.023
			24.50	26.00	D078183	1.50		0.176		0.176
			26.00	27.50	D078184	1.50		0.152		0.152
			27.50	29.00	D078186	1.50		1.060		1.060
			29.00	30.50	D078187	1.50		2.050		2.050
			30.50	32.00	D078189	1.50		0.954		0.954
			32.00	33.50	D078190	1.50		0.008		0.008
			33.50	35.00	D078191	1.50		0.005		0.005
			35.00	36.50	D078192	1.50		<0.005		0.001
			36.50	38.00	D078193	1.50		0.013		0.013
			38.00	39.50	D078194	1.50		<0.005		0.001
			39.50	41.00	D078195	1.50		<0.005		0.001
			41.00	42.50	D078196	1.50		<0.005		0.001
			42.50	44.00	D078197	1.50		<0.005		0.001
			44.00	45.50	D078198	1.50		<0.005		0.001
			45.50	47.00	D078199	1.50		0.020		0.020
			47.00	48.50	D078201	1.50		0.019		0.019
			48.50	50.00	D078202	1.50		0.024		0.024
			50.00	51.00	D078203	1.00		<0.005		0.001
			51.00	52.00	D078204	1.00		0.044		0.044
			52.00	53.50	D078205	1.50		0.016		0.016
			53.50	55.00	D078206	1.50		0.141		0.141
53.70	55.00	FRC	55.00	56.50	D078207	1.50		0.013		0.013
		Fracturé	56.50	58.00	D078209	1.50		0.010		0.010
		Fracturation qui entraîne une forte hématisation	58.00	59.50	D078210	1.50		0.053		0.053
			59.50	61.00	D078211	1.50		0.016		0.016
			61.00	62.50	D078212	1.50		0.378		0.378
62.20	62.50	FRC	62.50	64.00	D078213	1.50		0.030		0.030
		Fracturé 40°	64.00	65.50	D078214	1.50		<0.005		0.001
		une forte hématisation due à l'intensité de la fracturation	65.50	67.00	D078215	1.50		0.090		0.090
			67.00	68.50	D078216	1.50		0.012		0.012
			68.50	70.00	D078217	1.50		0.007		0.007
			70.00	71.50	D078218	1.50		0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			71.50	73.00	D078219	1.50	<0.005		0.001
			73.00	74.50	D078220	1.50	<0.005		0.001
			74.50	76.00	D078221	1.50	0.011		0.011
			76.00	77.50	D078222	1.50	0.006		0.006
			77.50	79.00	D078223	1.50	<0.005		0.001
			79.00	80.50	D078224	1.50	<0.005		0.001
			80.50	82.00	D078226	1.50	<0.005		0.001
			82.00	83.50	D078227	1.50	0.006		0.006
			83.50	85.00	D078229	1.50	0.018		0.018
			85.00	86.50	D078230	1.50	0.121		0.121
			86.50	88.00	D078231	1.50	0.063		0.063
			88.00	89.50	D078232	1.50	0.022		0.022
			89.50	91.00	D078233	1.50	0.860		0.860
91.00	116.50	HM; CB; SR Hématisé; Carbonaté; Séricitique Une forte hématisation est notable avec un fort changement de couleur de la roche qui devient presque rougeâtre	91.00	92.50	D078234	1.50	0.080		0.080
92.00	98.00	FRC; CIS Fracturé; Cisaillement Une bonne section fracturée dans laquelle 30 cm d'échantillon ont été perdus, localement à la limite de la brechification	92.50	94.00	D078235	1.50	0.027		0.027
			94.00	95.50	D078236	1.50	0.015		0.015
			95.50	97.00	D078237	1.50	0.011		0.011
			97.00	98.50	D078238	1.50	0.261		0.261
			98.50	100.00	D078239	1.50	1.535		1.535
			100.00	101.50	D078241	1.50	0.640		0.640
			101.50	103.00	D078242	1.50	0.686		0.686
			103.00	104.50	D078243	1.50	0.756		0.756
			104.50	106.00	D078244	1.50	1.340		1.340
			106.00	107.50	D078246	1.50	0.555		0.555
			107.50	109.00	D078247	1.50	1.565		1.565
			109.00	110.50	D078249	1.50	0.367		0.367
110.00	116.50	FRC; CIS Fracturé; Cisaillement zone fracturée, localement tantôt orientée 140-160° tantôt orientée 40-60° par rapport à AC.	110.50	112.00	D078250	1.50	0.572		0.572
			112.00	113.50	D078251	1.50	1.650		1.650
			113.50	115.00	D078252	1.50	0.944		0.944
			115.00	116.50	D078253	1.50	0.702		0.702
			116.50	118.00	D078254	1.50	2.990		2.990

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			118.00	119.50	D078255	1.50		2.480		
			119.50	121.00	D078256	1.50		4.250		4.250
119.60	119.90	FRC	121.00	122.50	D078257	1.50		2.260		2.260
		Fracturé	122.50	124.00	D078258	1.50		0.750		0.750
		Fracturation entraînant localement une intense hématisation	124.00	125.50	D078259	1.50		0.101		0.101
125.50	126.00	FRC	125.50	127.00	D078260	1.50		0.348		0.348
		Fracturé 70°	127.00	128.50	D078261	1.50		0.152		0.152
		Une fracturation qui aboutit à une forte brechification localement	128.50	130.00	D078262	1.50		1.035		1.035
129.00	132.50	FRC; CIS	130.00	131.50	D078263	1.50		1.395		1.395
		Fracturé 70°; Cisaillement	131.50	133.00	D078264	1.50		0.076		0.076
		Fracturation assimilable localement à un cisaillement	133.00	134.50	D078266	1.50		0.034		0.034
			134.50	136.00	D078267	1.50		0.044		0.044
			136.00	137.50	D078269	1.50		1.365		1.365
			137.50	139.00	D078270	1.50		1.895		1.895
			139.00	140.50	D078271	1.50		0.375		0.375
			140.50	142.00	D078272	1.50		1.840		1.840
142.00	143.00	FRC; CIS	142.00	143.50	D078273	1.50		1.890		1.890
		Fracturé 140°; Cisaillement	143.50	145.00	D078274	1.50		0.479		0.479
		fracturation intense	145.00	146.50	D078275	1.50		0.411		0.411
145.60	146.00	FRC	146.50	148.00	D078276	1.50		0.244		0.244
		Fracturé	148.00	149.50	D078277	1.50		0.160		0.160
		Fracturation donnant par endroits une brechification	149.50	151.00	D078278	1.50		0.632		0.632
			151.00	152.50	D078279	1.50		0.932		0.932
			152.50	154.00	D078281	1.50		2.350		2.350
			154.00	155.50	D078282	1.50		1.435		1.435
			155.50	157.00	D078283	1.50		0.100		0.100
			157.00	158.50	D078284	1.50		0.073		0.073
			158.50	160.00	D078286	1.50		0.183		0.183
			160.00	161.50	D078287	1.50		0.252		0.252
			161.50	163.00	D078289	1.50		0.265		0.265
			163.00	164.50	D078290	1.50		0.113		0.113
			164.50	166.00	D078291	1.50		0.109		0.109
			166.00	167.50	D078292	1.50		0.214		0.214

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
177.70	188.30	GR; MAS; APH; MAG; FIN Grès; Roche massive; Aphanitique; Magnétique; Grains fins Sédiment localement cisailé	167.50	169.00	D078293	1.50	0.237		0.237	
			169.00	170.50	D078294	1.50	0.925		0.925	
			170.50	172.00	D078295	1.50	0.099		0.099	
			172.00	173.50	D078296	1.50	0.047		0.047	
			173.50	175.00	D078297	1.50	0.563		0.563	
			175.00	176.50	D078298	1.50	0.597		0.597	
			176.50	177.70	D078299	1.20	0.243		0.243	
			177.70	178.50	D078300	0.80	0.019		0.019	
			178.50	180.00	D078301	1.50	0.009		0.009	
			180.00	181.50	D078302	1.50	0.037		0.037	
			181.50	183.00	D078303	1.50	0.021		0.021	
			183.00	184.50	D078304	1.50	0.009		0.009	
			184.50	186.00	D078306	1.50	0.022		0.022	
			186.00	187.00	D078307	1.00	0.081		0.081	
188.30	196.00	UM; RUB; BR Ultramaïte serpentinisée; Rubané; Bréchifié Ultramaïte carbonatée	187.00	188.30	D078309	1.30	0.041		0.041	
			188.30	190.00	D078310	1.70	0.005		0.005	
			190.00	191.70	D078311	1.70	<0.005		0.001	
			191.70	193.00	D078312	1.30	<0.005		0.001	
			193.00	194.50	D078313	1.50	<0.005		0.001	
196.00	199.00	BR; RUB Bréchifié; Rubané Un bout de grès intercalé dans l'ultramaïte	194.50	196.00	D078314	1.50	<0.005		0.001	
			196.00	197.50	D078315	1.50	0.008		0.008	
	196.00	199.00	FRC; CIS Fracturé; Cisaillement Cisaillement local	197.50	199.00	D078316	1.50	0.051		0.051
199.00	207.50	UM; RUB; BR Ultramaïte serpentinisée; Rubané; Bréchifié Ultramaïte	199.00	200.40	D078317	1.40	0.007		0.007	
			200.40	201.50	D078318	1.10	<0.005		0.001	
			201.50	203.00	D078319	1.50	<0.005		0.001	
			203.00	204.50	D078321	1.50	<0.005		0.001	
			204.50	206.00	D078322	1.50	<0.005		0.001	
199.00	208.00	FRC; CIS Fracturé; Cisaillement Intervalle fortement fracturé et altérée, localement bréchifié	199.00	200.40	D078317	1.40	0.007		0.007	
			200.40	201.50	D078318	1.10	<0.005		0.001	
			201.50	203.00	D078319	1.50	<0.005		0.001	
			203.00	204.50	D078321	1.50	<0.005		0.001	
			204.50	206.00	D078322	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
207.50	210.50	GR; LAM Grès; Laminations parallèles grès fortement laminé suivant 40-70° par rapport à AC.	206.00	207.50	D078323	1.50	<0.005		0.001
			207.50	209.00	D078324	1.50	0.005		0.005
			209.00	210.50	D078326	1.50	0.009		0.009
210.50	258.50	CG; MAS; GRO; MTY Conglomérat; Roche massive; Grains grossiers; Grains moyens Conglomérat massif à grains centimétrique à pluricentimétrique contenant du jaspe	210.50	212.00	D078327	1.50	0.006		0.006
			212.00	213.50	D078329	1.50	0.078		0.078
			213.50	215.00	D078330	1.50	0.069		0.069
			215.00	216.50	D078331	1.50	0.024		0.024
			216.50	218.00	D078332	1.50	0.038		0.038
			218.00	219.50	D078333	1.50	0.155		0.155
217.80	218.00	FRC Fracturé 70° une fracturation	219.50	221.00	D078334	1.50	0.077		0.077
			221.00	222.50	D078335	1.50	0.012		0.012
			222.50	224.00	D078336	1.50	0.008		0.008
			224.00	225.50	D078337	1.50	0.010		0.010
			225.50	227.00	D078338	1.50	0.007		0.007
			227.00	228.50	D078339	1.50	0.363		0.363
			228.50	230.00	D078340	1.50	0.007		0.007
228.50	260.00	CIS Cisaillement 70° Cisaillement suivant l'axe 70° par rapport à AC, tantôt 170° par rapport à AC.	230.00	231.50	D078341	1.50	0.007		0.007
			231.50	233.00	D078342	1.50	0.008		0.008
			233.00	234.50	D078343	1.50	0.093		0.093
			234.50	236.00	D078344	1.50	0.018		0.018
			236.00	237.50	D078346	1.50	0.008		0.008
			237.50	239.00	D078347	1.50	0.017		0.017
			239.00	240.50	D078349	1.50	0.017		0.017
			240.50	242.00	D078350	1.50	0.019		0.019
			242.00	243.50	D078351	1.50	0.056		0.056
245.00	250.30	CB; SR; HM; CH Carbonaté; Séricitique; Hématisé; Chloriteux Une alteration qui donne une forme de litage local	243.50	245.00	D078352	1.50	0.020		0.020
			245.00	246.50	D078353	1.50	0.021		0.021
			246.50	248.00	D078354	1.50	0.034		0.034
			248.00	249.50	D078355	1.50	0.053		0.053
			249.50	251.00	D078356	1.50	0.024		0.024
			251.00	252.50	D078357	1.50	0.151		0.151
			252.50	254.00	D078358	1.50	0.022		0.022

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
258.50	302.90	GR; APH; RUB; BR Grès; Aphanitique; Rubané; Bréchifié Un grès aphanitique	254.00	255.50	D078359	1.50	0.081		0.081
			255.50	257.00	D078361	1.50	0.163		0.163
			257.00	258.50	D078362	1.50	0.039		0.039
			258.50	260.00	D078363	1.50	0.012		0.012
			260.00	261.50	D078364	1.50	0.006		0.006
			261.50	263.00	D078366	1.50	0.005		0.005
			263.00	264.50	D078367	1.50	0.007		0.007
			264.50	266.00	D078369	1.50	0.056		0.056
			266.00	267.50	D078370	1.50	0.008		0.008
			267.50	269.00	D078371	1.50	0.005		0.005
			269.00	270.00	D078372	1.00	0.007		0.007
258.50	272.60	AK; HM; SR; CH Altéré potassique; Hématisé; Séricitique; Chloriteux Une alteration qui s'intensifie localement aboutissant à un rubanement							
270.00	270.40	FRC Fracturé une fracture qui entraîne localement une brechification	270.00	271.00	D078373	1.00	<0.005		0.001
			271.00	272.60	D078374	1.60	0.020		0.020
272.60	275.60	CB; SR; CH Carbonaté; Séricitique; Chloriteux alteration dans les conglomérats	272.60	274.00	D078375	1.40	0.089		0.089
			274.00	275.60	D078376	1.60	0.118		0.118
275.55	275.58	FAI Faïlle Un bout de faille							
275.60	278.60	AK; SR Altéré potassique; Séricitique Alteration des grès	275.60	277.00	D078377	1.40	0.010		0.010
			277.00	278.50	D078378	1.50	0.025		0.025
			278.50	280.00	D078379	1.50	0.020		0.020
278.60	298.50	CB; SR; CH Carbonaté; Séricitique; Chloriteux altération dans les conglomérats	280.00	281.50	D078380	1.50	0.016		0.016
			281.50	283.00	D078381	1.50	0.012		0.012
			283.00	284.50	D078382	1.50	0.064		0.064
			284.50	286.00	D078383	1.50	0.040		0.040
			286.00	287.50	D078384	1.50	0.182		0.182
286.30	286.60	FRC Fracturé Fracturation donnant une brechification	287.50	289.00	D078386	1.50	0.122		0.122

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
288.95	289.50	FRC; CIS Fracturé; Cisaillement fracturation assimilable par endroits à un cisaillement	289.00	290.50	D078387	1.50	0.044		0.044
			290.50	292.00	D078389	1.50	0.028		0.028
			292.00	293.50	D078390	1.50	0.177		0.177
			293.50	295.00	D078391	1.50	0.019		0.019
			295.00	296.00	D078392	1.00	0.012		0.012
295.60	296.00	FRC Fracturé fractura	296.00	297.00	D078393	1.00	0.048		0.048
			297.00	298.50	D078394	1.50	0.022		0.022
298.50	302.90	AK; SR Altéré potassique; Séricitique Alteration dans les grès	298.50	300.00	D078395	1.50	0.131		0.131
			300.00	301.50	D078396	1.50	0.094		0.094
			301.50	302.90	D078397	1.40	0.006		0.006
302.00	302.90	FRC; CIS Fracturé; Cisaillement une intense fracturation assimilable par endroits à un cisaillement							
302.90	Fin du sondage Nombre d'échantillons : 205 Nombre d'échantillons QAQC : 27 Longueur totale échantillonnée : 301.70								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
2.50	3.50	D078168	D078167	1.00	1.880	1.880
26.00	26.00	D078185	K	0.00	1.120	1.120
29.00	30.50	D078188	D078187	1.50	2.150	2.150
45.50	45.50	D078200	M1	0.00	<0.005	0.001
55.00	56.50	D078208	D078207	1.50	0.005	0.005
79.00	79.00	D078225	K	0.00	0.975	0.975
82.00	83.50	D078228	D078227	1.50	<0.005	0.001
98.50	98.50	D078240	M1	0.00	<0.005	0.001
104.50	104.50	D078245	L	0.00	2.040	2.040
107.50	109.00	D078248	D078247	1.50	1.465	1.465
131.50	131.50	D078265	M	0.00	2.760	2.760
134.50	136.00	D078268	D078267	1.50	0.020	0.020
151.00	151.00	D078280	M1	0.00	<0.005	0.001
157.00	157.00	D078285	J	0.00	0.739	0.739
160.00	161.50	D078288	D078287	1.50	0.403	0.403
183.00	183.00	D078305	K	0.00	1.175	1.175
186.00	187.00	D078308	D078307	1.00	0.088	0.088
201.50	201.50	D078320	M1	0.00	<0.005	0.001
207.50	207.50	D078325	L	0.00	2.250	2.250
210.50	212.00	D078328	D078327	1.50	0.040	0.040
234.50	234.50	D078345	M	0.00	0.007	0.007
237.50	239.00	D078348	D078347	1.50	0.029	0.029
254.00	254.00	D078360	M1	0.00	<0.005	0.001
260.00	260.00	D078365	J	0.00	0.776	0.776
263.00	264.50	D078368	D078367	1.50	0.005	0.005
286.00	286.00	D078385	K	0.00	1.040	1.040
289.00	290.50	D078388	D078387	1.50	0.085	0.085

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-294**

Titre minier :

Section : 630500

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David.Ruhara

Lot :

Du : 2010-06-30

Date de description :

Au : 2010-07-03

Collet

Azimut : 181.00°
 Plongée : -54.00°
 Longueur : 368.20 m

UTM

Est	630 504.1
Nord	5 374 271.0
Élévation	316.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	185.70°	-55.20°	Non
Reflex	5.00	185.10°	-55.30°	Non
Reflex	8.00	185.60°	-55.10°	Non
Reflex	11.00	185.00°	-55.20°	Non
Reflex	14.00	185.70°	-55.20°	Non
Reflex	17.00	185.70°	-55.20°	Non
Reflex	20.00	186.40°	-55.20°	Oui
Reflex	23.00	185.20°	-55.30°	Non
Reflex	26.00	185.80°	-55.30°	Non
Reflex	29.00	185.40°	-55.30°	Non
Reflex	32.00	185.00°	-55.30°	Non
Reflex	35.00	185.50°	-55.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	185.30°	-55.40°	Non
Reflex	41.00	185.40°	-55.40°	Non
Reflex	44.00	185.80°	-55.40°	Non
Reflex	47.00	185.20°	-55.40°	Non
Reflex	50.00	185.30°	-55.40°	Non
Reflex	53.00	185.30°	-55.50°	Non
Reflex	56.00	184.30°	-55.40°	Non
Reflex	59.00	184.00°	-55.40°	Non
Reflex	62.00	183.50°	-55.50°	Non
Reflex	65.00	183.90°	-55.40°	Non
Reflex	68.00	183.90°	-55.40°	Non
Reflex	71.00	183.30°	-55.50°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	183.90°	-55.40°	Non	Reflex	173.00	185.90°	-55.40°	Non
Reflex	77.00	184.30°	-55.40°	Non	Reflex	176.00	186.10°	-55.30°	Non
Reflex	80.00	183.70°	-55.40°	Non	Reflex	179.00	185.60°	-55.40°	Non
Reflex	83.00	183.30°	-55.40°	Non	Reflex	182.00	186.20°	-55.30°	Non
Reflex	86.00	183.80°	-55.40°	Non	Reflex	185.00	186.70°	-55.20°	Non
Reflex	89.00	183.80°	-55.50°	Non	Reflex	188.00	186.80°	-55.30°	Non
Reflex	92.00	184.60°	-55.50°	Non	Reflex	191.00	186.50°	-55.30°	Non
Reflex	95.00	184.50°	-55.50°	Non	Reflex	194.00	186.60°	-55.20°	Non
Reflex	98.00	184.50°	-55.50°	Non	Reflex	197.00	187.10°	-55.30°	Non
Reflex	101.00	184.90°	-55.50°	Non	Reflex	200.00	188.20°	-55.20°	Non
Reflex	104.00	184.40°	-55.40°	Non	Reflex	203.00	188.10°	-55.20°	Non
Reflex	107.00	184.20°	-55.50°	Non	Reflex	206.00	187.50°	-55.20°	Non
Reflex	110.00	185.40°	-55.50°	Non	Reflex	209.00	187.50°	-55.20°	Non
Reflex	113.00	184.60°	-55.50°	Non	Reflex	212.00	187.70°	-55.20°	Non
Reflex	116.00	184.70°	-55.40°	Non	Reflex	215.00	187.60°	-55.10°	Non
Reflex	119.00	184.40°	-55.50°	Non	Reflex	218.00	187.80°	-55.10°	Non
Reflex	122.00	184.70°	-55.50°	Non	Reflex	221.00	187.80°	-55.00°	Non
Reflex	125.00	185.10°	-55.50°	Non	Reflex	224.00	187.80°	-54.90°	Non
Reflex	128.00	184.90°	-55.50°	Non	Reflex	227.00	187.80°	-54.90°	Non
Reflex	131.00	184.90°	-55.50°	Non	Reflex	230.00	188.00°	-54.80°	Non
Reflex	134.00	185.20°	-55.50°	Non	Reflex	233.00	187.80°	-54.70°	Non
Reflex	137.00	184.30°	-55.50°	Non	Reflex	236.00	187.90°	-54.60°	Non
Reflex	140.00	184.80°	-55.40°	Non	Reflex	239.00	188.10°	-54.60°	Non
Reflex	143.00	184.70°	-55.50°	Non	Reflex	242.00	188.00°	-54.60°	Non
Reflex	146.00	185.10°	-55.50°	Non	Reflex	245.00	188.10°	-54.30°	Non
Reflex	149.00	185.70°	-55.50°	Non	Reflex	248.00	188.00°	-54.20°	Non
Reflex	152.00	186.20°	-55.40°	Non	Reflex	251.00	188.10°	-54.20°	Non
Reflex	155.00	185.40°	-55.40°	Non	Reflex	254.00	188.20°	-54.00°	Non
Reflex	158.00	185.60°	-55.50°	Non	Reflex	257.00	188.10°	-54.00°	Non
Reflex	161.00	185.20°	-55.40°	Non	Reflex	260.00	188.00°	-53.90°	Non
Reflex	164.00	184.80°	-55.40°	Non	Reflex	263.00	188.20°	-53.60°	Non
Reflex	167.00	186.20°	-55.40°	Non	Reflex	266.00	187.90°	-53.50°	Non
Reflex	170.00	186.50°	-55.40°	Non	Reflex	269.00	188.00°	-53.40°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	187.90°	-53.40°	Non					
Reflex	275.00	188.00°	-53.30°	Non					
Reflex	278.00	188.00°	-53.30°	Non					
Reflex	281.00	188.10°	-53.30°	Non					
Reflex	284.00	188.10°	-53.30°	Non					
Reflex	287.00	188.30°	-53.20°	Non					
Reflex	290.00	188.30°	-53.20°	Non					
Reflex	293.00	188.40°	-53.20°	Non					
Reflex	296.00	188.50°	-53.20°	Non					
Reflex	299.00	188.50°	-53.20°	Non					
Reflex	302.00	188.50°	-53.20°	Non					
Reflex	305.00	188.60°	-53.10°	Non					
Reflex	308.00	188.40°	-53.10°	Non					
Reflex	311.00	188.70°	-53.00°	Non					
Reflex	314.00	188.60°	-52.90°	Non					
Reflex	317.00	188.60°	-52.90°	Non					
Reflex	320.00	188.50°	-52.80°	Non					
Reflex	323.00	188.60°	-52.80°	Non					
Reflex	326.00	188.60°	-52.70°	Non					
Reflex	329.00	188.80°	-52.60°	Non					
Reflex	332.00	188.80°	-52.60°	Non					
Reflex	335.00	188.80°	-52.60°	Non					
Reflex	338.00	188.90°	-52.60°	Non					
Reflex	341.00	189.10°	-52.40°	Non					
Reflex	344.00	189.10°	-52.50°	Non					
Reflex	347.00	189.00°	-52.40°	Non					
Reflex	350.00	189.00°	-52.40°	Non					
Reflex	353.00	189.30°	-52.40°	Non					
Reflex	356.00	189.00°	-52.40°	Non					
Reflex	359.00	189.10°	-52.40°	Non					
Reflex	362.00	189.40°	-52.40°	Non					
Reflex	365.00	189.30°	-52.40°	Non					
Reflex	368.00	189.30°	-52.40°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	0.90	MT						
		Mort-terrain						
0.90	204.00	SY; FIN; MTY	0.90	2.50	D058844	1.60	0.604	0.604
		Syénite; Grains fins; Grains moyens	2.50	4.00	D058845	1.50	1.130	1.130
		Microgrenu, grains fins à grains moyens, à tendance équi-granulaire, avec passage de quelques phénocristaux de feldspath.	4.00	5.50	D058846	1.50	2.660	2.660
			5.50	7.00	D058848	1.50	0.281	0.281
			7.00	8.50	D058849	1.50	0.095	0.095
			8.50	10.00	D058850	1.50	0.094	0.094
			10.00	11.50	D058851	1.50	0.024	0.024
			11.50	13.00	D058852	1.50	0.121	0.121
			13.00	14.50	D058853	1.50	0.086	0.086
			14.50	16.00	D058854	1.50	0.100	0.100
			16.00	17.50	D058855	1.50	0.019	0.019
			17.50	19.00	D058856	1.50	0.183	0.183
			19.00	20.50	D058858	1.50	0.492	0.492
			20.50	22.00	D058859	1.50	0.823	0.823
			22.00	23.50	D058860	1.50	0.491	0.491
			23.50	25.00	D058861	1.50	0.064	0.064
			25.00	26.50	D058863	1.50	0.176	0.176
			26.50	28.00	D058864	1.50	0.021	0.021
			28.00	29.50	D058865	1.50	0.041	0.041
			29.50	31.00	D058866	1.50	0.082	0.082
			31.00	32.50	D058868	1.50	0.096	0.096
			32.50	34.00	D058869	1.50	0.091	0.091
			34.00	35.50	D058870	1.50	0.166	0.166
			35.50	37.00	D058871	1.50	0.015	0.015
			37.00	38.50	D058872	1.50	0.250	0.250
			38.50	40.00	D058873	1.50	0.219	0.219
			40.00	41.50	D058874	1.50	0.147	0.147
			41.50	43.00	D058875	1.50	2.090	2.090
			43.00	44.50	D058876	1.50	0.071	0.071
			44.50	46.00	D058878	1.50	0.021	0.021
			46.00	47.50	D058879	1.50	0.019	0.019
			47.50	49.00	D058880	1.50	0.057	0.057

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	49.00	50.50	D058881	1.50	0.275		0.275
	50.50	52.00	D058882	1.50	0.051		0.051
	52.00	53.50	D058883	1.50	0.061		0.061
	53.50	55.00	D058884	1.50	0.040		0.040
	55.00	56.50	D058885	1.50	0.010		0.010
	56.50	58.00	D058886	1.50	0.055		0.055
	58.00	59.50	D058888	1.50	0.040		0.040
	59.50	61.00	D058889	1.50	0.102		0.102
	61.00	62.50	D058890	1.50	0.012		0.012
	62.50	64.00	D058891	1.50	<0.005		0.001
	64.00	65.50	D058892	1.50	0.023		0.023
	65.50	67.00	D058893	1.50	0.099		0.099
	67.00	68.50	D058894	1.50	0.035		0.035
	68.50	70.00	D058895	1.50	<0.005		0.001
	70.00	71.50	D058896	1.50	0.038		0.038
	71.50	73.00	D058898	1.50	0.030		0.030
	73.00	74.50	D058899	1.50	0.038		0.038
	74.50	76.00	D058900	1.50	0.173		0.173
	76.00	77.50	D058901	1.50	0.404		0.404
	77.50	79.00	D058903	1.50	0.114		0.114
	79.00	80.50	D058904	1.50	0.055		0.055
	80.50	82.00	D058905	1.50	0.209		0.209
	82.00	83.50	D058906	1.50	1.570		1.570
	83.50	85.00	D058908	1.50	0.128		0.128
	85.00	86.50	D058909	1.50	0.095		0.095
	86.50	88.00	D058910	1.50	0.139		0.139
	88.00	89.50	D058911	1.50	0.357		0.357
	89.50	91.00	D058912	1.50	0.795		0.795
	91.00	92.50	D058913	1.50	1.280		1.280
	92.50	94.00	D058914	1.50	1.680		1.680
	94.00	95.50	D058915	1.50	0.442		0.442
	95.50	97.00	D058916	1.50	0.013		0.013
	97.00	98.50	D058918	1.50	0.164		0.164

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
115.50 122.00 FRC Fracturé	98.50	100.00	D058919	1.50	<0.005		0.001
	100.00	101.50	D058920	1.50	<0.005		0.001
	101.50	103.00	D058921	1.50	0.080		0.080
	103.00	104.50	D058922	1.50	0.010		0.010
	104.50	106.00	D058923	1.50	<0.005		0.001
	106.00	107.50	D058924	1.50	0.008		0.008
	107.50	109.00	D058925	1.50	<0.005		0.001
	109.00	110.50	D058926	1.50	<0.005		0.001
	110.50	112.00	D058928	1.50	<0.005		0.001
	112.00	113.50	D058929	1.50	0.074		0.074
	113.50	115.00	D058930	1.50	0.041		0.041
	115.00	116.50	D058931	1.50	0.343		0.343
	116.50	118.00	D058932	1.50	0.691		0.691
	118.00	119.50	D058933	1.50	0.452		0.452
	119.50	121.00	D058934	1.50	0.690		0.690
	121.00	122.50	D058935	1.50	0.494		0.494
	122.50	124.00	D058936	1.50	0.817		0.817
	124.00	125.50	D058938	1.50	1.390		1.390
	125.50	127.00	D058939	1.50	0.354		0.354
	127.00	128.50	D058940	1.50	0.322		0.322
	128.50	130.00	D058941	1.50	0.043		0.043
	130.00	131.50	D058943	1.50	0.224		0.224
	131.50	133.00	D058944	1.50	0.040		0.040
	133.00	134.50	D058945	1.50	0.043		0.043
	134.50	136.00	D058946	1.50	<0.005		0.001
	136.00	137.50	D058948	1.50	0.007		0.007
	137.50	139.00	D058949	1.50	0.241		0.241
139.00	140.50	D058950	1.50	0.219		0.219	
140.50	142.00	D058951	1.50	<0.005		0.001	
142.00	143.50	D058952	1.50	<0.005		0.001	
143.50	145.00	D058953	1.50	1.480		1.480	
145.00	146.50	D058954	1.50	1.645		1.645	
146.50	148.00	D058955	1.50	0.199		0.199	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			148.00	149.50	D058956	1.50		0.018	0.018
			149.50	151.00	D058958	1.50		0.122	0.122
			151.00	152.50	D058959	1.50		0.086	0.086
			152.50	154.00	D058960	1.50		0.068	0.068
			154.00	155.50	D058961	1.50		0.019	0.019
			155.50	157.00	D058962	1.50		0.384	0.384
			157.00	158.50	D058963	1.50		0.879	0.879
			158.50	160.00	D058964	1.50		0.838	0.838
			160.00	161.50	D058965	1.50		0.067	0.067
			161.50	163.00	D058966	1.50		<0.005	0.001
			163.00	164.50	D058968	1.50		0.035	0.035
			164.50	166.00	D058969	1.50		0.803	0.803
			166.00	167.50	D058970	1.50		0.035	0.035
167.00	185.00	FRC	167.50	169.00	D058971	1.50		0.144	0.144
		Fracturé	169.00	170.50	D058972	1.50		0.179	0.179
			170.50	172.00	D058973	1.50		0.206	0.206
			172.00	173.50	D058974	1.50		0.543	0.543
			173.50	175.00	D058975	1.50		0.213	0.213
			175.00	176.50	D058976	1.50		0.235	0.235
			176.50	178.00	D058978	1.50		0.121	0.121
			178.00	179.50	D058979	1.50		1.525	1.525
			179.50	181.00	D058980	1.50		0.629	0.629
			181.00	182.50	D058981	1.50		1.335	1.335
			182.50	184.00	D058983	1.50		1.080	1.080
			184.00	185.50	D058984	1.50		0.811	0.811
			185.50	187.00	D058985	1.50		1.010	1.010
			187.00	188.50	D058986	1.50		0.804	0.804
			188.50	190.00	D058988	1.50		1.515	1.515
			190.00	191.50	D058989	1.50		0.504	0.504
			191.50	193.00	D058990	1.50		0.523	0.523
			193.00	194.50	D058991	1.50		0.351	0.351
			194.50	196.00	D058992	1.50		0.382	0.382
			196.00	197.50	D058993	1.50		0.336	0.336

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
204.00	217.40	GR; MAS; FIN; MTY Grès; Roche massive; Grains fins; Grains moyens Massive, grains fins à grains moyens, avec passage cisailé et bréchifié.	197.50	199.00	D058994	1.50	0.058		0.058
			199.00	200.50	D058995	1.50	0.540		0.540
			200.50	202.00	D058996	1.50	0.047		0.047
			202.00	203.00	D058998	1.00	0.032		0.032
			203.00	204.00	D058999	1.00	0.084		0.084
			204.00	205.50	D059000	1.50	0.013		0.013
			205.50	207.00	D059001	1.50	<0.005		0.001
			207.00	208.50	D059002	1.50	0.008		0.008
			208.50	210.00	D059003	1.50	0.006		0.006
			210.00	211.50	D059004	1.50	0.050		0.050
			211.50	213.00	D059005	1.50	0.082		0.082
			213.00	214.50	D059006	1.50	0.032		0.032
			214.50	216.00	D059008	1.50	0.079		0.079
			216.00	217.40	D059009	1.40	0.059		0.059
217.40	224.00	UM; MAS; APH; RUB Ultramafite serpentinisée; Roche massive; Aphanitique; Rubané Massive, aphanitique, talqueuse, veines de carbonates laminées parallèlement entre elle, rubanée.	217.40	219.00	D059010	1.60	<0.005		0.001
			219.00	220.50	D059011	1.50	0.005		0.005
			220.50	222.00	D059012	1.50	<0.005		0.001
			222.00	223.00	D059013	1.00	<0.005		0.001
			223.00	224.00	D059014	1.00	<0.005		0.001
224.00	227.80	GR; MAS; FIN; MTY; LAM Grès; Roche massive; Grains fins; Grains moyens; Laminations parallèles Massive, grains fins à grains moyens, passage laminé parallèlement et graphiteux.	224.00	225.50	D059015	1.50	0.018		0.018
			225.50	227.00	D059016	1.50	<0.005		0.001
			227.00	227.80	D059018	0.80	<0.005		0.001
227.80	256.00	UM; MAS; APH; LAM; RUB Ultramafite serpentinisée; Roche massive; Aphanitique; Laminations parallèles; Rubané Massive, aphanitique, talqueuse, veines de carbonates laminées parallèlement entre elle et rubanée.	227.80	229.50	D059019	1.70	0.005		0.005
			229.50	231.00	D059020	1.50	<0.005		0.001
			231.00	232.50	D059021	1.50	<0.005		0.001
			232.50	234.00	D059023	1.50	0.006		0.006
			234.00	235.50	D059024	1.50	<0.005		0.001
			235.50	237.00	D059025	1.50	<0.005		0.001
			237.00	238.50	D059026	1.50	<0.005		0.001
			238.50	240.00	D059028	1.50	<0.005		0.001
			240.00	241.50	D059029	1.50	<0.005		0.001
			241.50	243.00	D059030	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
256.00	343.00	GR; MAS; FIN; MTY; LAM Grès; Roche massive; Grains fins; Grains moyens; Laminations parallèles Massive, gresseuse, grains fins à grains moyens, cisailé et laminations parallèles.	243.00	244.50	D059031	1.50	<0.005		0.001
			244.50	246.00	D059032	1.50	<0.005		0.001
			246.00	247.50	D059033	1.50	<0.005		0.001
			247.50	249.00	D059034	1.50	<0.005		0.001
			249.00	250.50	D059035	1.50	<0.005		0.001
			250.50	252.00	D059036	1.50	<0.005		0.001
			252.00	253.50	D059038	1.50	<0.005		0.001
			253.50	255.00	D059039	1.50	<0.005		0.001
			255.00	256.00	D059040	1.00	<0.005		0.001
			256.00	257.50	D059041	1.50	<0.005		0.001
			257.50	259.00	D059042	1.50	0.016		0.016
			259.00	260.50	D059043	1.50	0.006		0.006
			260.50	262.00	D059044	1.50	<0.005		0.001
			262.00	263.50	D059045	1.50	0.007		0.007
			263.50	265.00	D059046	1.50	0.006		0.006
			265.00	266.50	D059048	1.50	<0.005		0.001
			266.50	268.00	D059049	1.50	0.006		0.006
			268.00	269.50	D059050	1.50	<0.005		0.001
			269.50	271.00	D059051	1.50	<0.005		0.001
			271.00	272.50	D059052	1.50	<0.005		0.001
			272.50	274.00	D059053	1.50	0.008		0.008
			274.00	275.50	D059054	1.50	0.006		0.006
			275.50	277.00	D059055	1.50	0.005		0.005
			277.00	278.50	D059056	1.50	<0.005		0.001
			278.50	280.00	D059058	1.50	0.007		0.007
			280.00	281.50	D059059	1.50	0.015		0.015
			281.50	283.00	D059060	1.50	<0.005		0.001
			283.00	284.50	D059061	1.50	<0.005		0.001
284.50	286.00	D059063	1.50	<0.005		0.001			
286.00	287.50	D059064	1.50	0.008		0.008			
287.50	289.00	D059065	1.50	0.005		0.005			
289.00	290.50	D059066	1.50	0.005		0.005			
290.50	292.00	D059068	1.50	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
296.40	296.50	FAI Faille Faille (boue de faille) sur ± 10cm..	292.00	293.50	D059069	1.50	0.008		0.008
			293.50	295.00	D059070	1.50	<0.005		0.001
			295.00	296.50	D059071	1.50	<0.005		0.001
			296.50	298.00	D059072	1.50	0.009		0.009
			298.00	299.50	D059073	1.50	0.012		0.012
			299.50	301.00	D059074	1.50	<0.005		0.001
			301.00	302.50	D059075	1.50	0.013		0.013
			302.50	304.00	D059076	1.50	<0.005		0.001
			304.00	305.50	D059078	1.50	<0.005		0.001
			305.50	307.00	D059079	1.50	0.006		0.006
			307.00	308.50	D059080	1.50	0.005		0.005
			308.50	310.00	D059081	1.50	0.008		0.008
			310.00	311.50	D059082	1.50	0.006		0.006
			311.50	313.00	D059083	1.50	<0.005		0.001
			313.00	314.50	D059084	1.50	<0.005		0.001
			314.50	316.00	D059085	1.50	0.006		0.006
			316.00	317.50	D059086	1.50	0.007		0.007
			317.50	319.00	D059088	1.50	0.009		0.009
			319.00	320.50	D059089	1.50	0.006		0.006
			320.50	322.00	D059090	1.50	0.011		0.011
			322.00	323.50	D059091	1.50	0.011		0.011
			323.50	325.00	D059092	1.50	<0.005		0.001
			325.00	326.50	D059093	1.50	<0.005		0.001
			326.50	328.00	D059094	1.50	0.005		0.005
			328.00	329.50	D059095	1.50	0.012		0.012
			329.50	331.00	D059096	1.50	0.026		0.026
			331.00	332.50	D059098	1.50	0.008		0.008
332.50	334.00	D059099	1.50	0.018		0.018			
334.00	335.50	D059100	1.50	0.010		0.010			
335.50	337.00	D059101	1.50	0.007		0.007			
337.00	338.50	D059103	1.50	0.005		0.005			
338.50	340.00	D059104	1.50	0.030		0.030			
340.00	341.50	D059105	1.50	0.012		0.012			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
343.00	368.20	CG; MAS; FIN; MTY; GRO; LAM Conglomérat; Roche massive; Grains fins; Grains moyens; Grains grossiers; Laminations parallèles Massive, grains fins à grossiers, fragments sub-anguleux à sub-arrondis de minéraux et roches, Xmm à Xcm, passage laminé et rubané, et veine de jaspe.	341.50	343.00	D059106	1.50	0.017		0.017	
			343.00	344.50	D059108	1.50	0.045		0.045	
			344.50	346.00	D059109	1.50	0.012		0.012	
			346.00	347.50	D059110	1.50	0.022		0.022	
			347.50	349.00	D059111	1.50	0.026		0.026	
			349.00	350.50	D059112	1.50	0.016		0.016	
			350.50	352.00	D059113	1.50	<0.005		0.001	
			352.00	353.50	D059114	1.50	0.032		0.032	
			353.50	355.00	D059115	1.50	0.027		0.027	
			355.00	356.50	D059116	1.50	<0.005		0.001	
			356.50	358.00	D059118	1.50	0.014		0.014	
			358.00	359.50	D059119	1.50	0.012		0.012	
			359.50	361.00	D059120	1.50	<0.005		0.001	
			361.00	362.50	D059121	1.50	0.022		0.022	
			362.50	364.00	D059122	1.50	0.037		0.037	
			364.00	365.50	D059123	1.50	0.015		0.015	
			365.50	367.00	D059124	1.50	0.080		0.080	
			367.00	368.20	D059125	1.20	0.014		0.014	
			368.20	Fin du sondage Nombre d'échantillons : 247 Nombre d'échantillons QAQC : 35 Longueur totale échantillonnée : 367.30						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.00	4.00	D058847	M	0.00	3.000	3.000
17.50	19.00	D058857	D058856	1.50	0.189	0.189
23.50	23.50	D058862	M1	0.00	<0.005	0.001
29.50	29.50	D058867	J	0.00	0.784	0.784
43.00	44.50	D058877	D058876	1.50	0.073	0.073
56.50	56.50	D058887	K	0.00	1.090	1.090
70.00	71.50	D058897	D058896	1.50	0.035	0.035
76.00	76.00	D058902	M1	0.00	<0.005	0.001
82.00	82.00	D058907	L	0.00	2.400	2.400
95.50	97.00	D058917	D058916	1.50	0.013	0.013
109.00	109.00	D058927	M	0.00	3.160	3.160
122.50	124.00	D058937	D058936	1.50	0.860	0.860
128.50	128.50	D058942	M1	0.00	<0.005	0.001
134.50	134.50	D058947	J	0.00	0.869	0.869
148.00	149.50	D058957	D058956	1.50	0.025	0.025
161.50	161.50	D058967	K	0.00	1.025	1.025
175.00	176.50	D058977	D058976	1.50	0.232	0.232
181.00	181.00	D058982	M1	0.00	<0.005	0.001
187.00	187.00	D058987	L	0.00	2.160	2.160
200.50	202.00	D058997	D058996	1.50	0.025	0.025
213.00	213.00	D059007	M	0.00	3.140	3.140
225.50	227.00	D059017	D059016	1.50	<0.005	0.001
231.00	231.00	D059022	M1	0.00	<0.005	0.001
237.00	237.00	D059027	J	0.00	0.822	0.822
250.50	252.00	D059037	D059036	1.50	<0.005	0.001
263.50	263.50	D059047	K	0.00	1.045	1.045
277.00	278.50	D059057	D059056	1.50	<0.005	0.001
283.00	283.00	D059062	M1	0.00	<0.005	0.001
289.00	289.00	D059067	L	0.00	2.090	2.090
302.50	304.00	D059077	D059076	1.50	0.006	0.006
316.00	316.00	D059087	M	0.00	3.090	3.090
329.50	331.00	D059097	D059096	1.50	<0.005	0.001
335.50	335.50	D059102	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
341.50	341.50	D059107	J	0.00	0.844	0.844
355.00	356.50	D059117	D059116	1.50	0.054	0.054

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-295**

Titre minier :

Section : 630300

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Ciara Cooke

Lot :

Du : 2010-06-15

Date de description :

Au : 2010-06-19

Collet

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 401.00 m

UTM

Est	630 299.7
Nord	5 374 400.6
Élévation	292.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	14.00	359.10°	-60.60°	Non
Reflex	17.00	0.70°	-60.40°	Non
Reflex	20.00	1.20°	-60.50°	Non
Reflex	23.00	0.60°	-60.60°	Non
Reflex	26.00	0.40°	-60.70°	Non
Reflex	29.00	1.30°	-60.80°	Non
Reflex	32.00	359.70°	-60.80°	Oui
Reflex	35.00	0.90°	-60.80°	Non
Reflex	38.00	2.10°	-60.80°	Non
Reflex	41.00	1.50°	-60.90°	Non
Reflex	44.00	1.20°	-60.90°	Non
Reflex	47.00	1.40°	-60.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	50.00	1.70°	-61.00°	Non
Reflex	53.00	2.60°	-61.00°	Non
Reflex	56.00	1.40°	-61.00°	Non
Reflex	59.00	2.70°	-60.90°	Non
Reflex	62.00	2.70°	-60.90°	Non
Reflex	65.00	3.00°	-60.90°	Non
Reflex	68.00	3.30°	-61.00°	Non
Reflex	71.00	2.80°	-61.00°	Non
Reflex	74.00	3.90°	-61.00°	Non
Reflex	77.00	3.30°	-61.00°	Non
Reflex	80.00	3.60°	-61.00°	Non
Reflex	83.00	3.20°	-61.00°	Non

Description

*Block 98m is misplaced and situated where block 101m should be. This error continues downhole so that there is a 3m discrepancy in the blocks until 173m where the error is rectified.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	86.00	4.30°	-60.90°	Non	Reflex	185.00	9.30°	-61.80°	Non
Reflex	89.00	2.90°	-61.00°	Oui	Reflex	188.00	8.90°	-61.80°	Non
Reflex	92.00	4.50°	-61.10°	Non	Reflex	191.00	8.60°	-61.90°	Non
Reflex	95.00	3.80°	-61.10°	Non	Reflex	194.00	4.50°	-61.90°	Oui
Reflex	98.00	2.90°	-61.10°	Non	Reflex	197.00	5.70°	-61.90°	Oui
Reflex	101.00	3.60°	-61.10°	Non	Reflex	200.00	9.40°	-61.90°	Non
Reflex	104.00	3.10°	-61.20°	Non	Reflex	203.00	8.90°	-62.00°	Non
Reflex	107.00	3.80°	-61.20°	Non	Reflex	206.00	6.00°	-62.10°	Non
Reflex	110.00	3.80°	-61.20°	Non	Reflex	209.00	6.30°	-62.10°	Non
Reflex	113.00	4.60°	-61.20°	Non	Reflex	212.00	7.30°	-62.10°	Non
Reflex	116.00	4.50°	-61.30°	Non	Reflex	215.00	6.40°	-61.80°	Non
Reflex	119.00	5.30°	-61.30°	Non	Reflex	218.00	9.00°	-61.80°	Non
Reflex	122.00	5.30°	-61.40°	Non	Reflex	221.00	10.50°	-61.80°	Non
Reflex	125.00	5.70°	-61.40°	Non	Reflex	224.00	6.80°	-61.90°	Non
Reflex	128.00	3.80°	-61.40°	Non	Reflex	227.00	6.90°	-61.90°	Non
Reflex	131.00	4.80°	-61.50°	Non	Reflex	230.00	8.00°	-61.90°	Non
Reflex	134.00	6.20°	-61.50°	Oui	Reflex	233.00	8.80°	-61.90°	Non
Reflex	137.00	4.60°	-61.50°	Non	Reflex	236.00	9.10°	-61.90°	Non
Reflex	140.00	6.50°	-61.50°	Non	Reflex	239.00	10.40°	-61.80°	Non
Reflex	143.00	6.60°	-61.50°	Non	Reflex	242.00	10.50°	-61.90°	Non
Reflex	146.00	6.90°	-61.50°	Non	Reflex	245.00	7.80°	-61.90°	Non
Reflex	149.00	7.40°	-61.60°	Non	Reflex	248.00	10.60°	-62.00°	Non
Reflex	152.00	7.40°	-61.60°	Non	Reflex	251.00	9.00°	-62.00°	Non
Reflex	155.00	7.60°	-61.70°	Non	Reflex	254.00	9.40°	-62.00°	Non
Reflex	158.00	9.90°	-61.70°	Non	Reflex	257.00	9.80°	-62.00°	Non
Reflex	161.00	6.80°	-61.70°	Non	Reflex	260.00	11.40°	-61.90°	Non
Reflex	164.00	6.10°	-61.70°	Non	Reflex	263.00	9.10°	-61.70°	Non
Reflex	167.00	8.10°	-61.70°	Non	Reflex	266.00	9.50°	-61.70°	Non
Reflex	170.00	7.10°	-61.80°	Non	Reflex	269.00	10.20°	-61.80°	Non
Reflex	173.00	7.70°	-61.80°	Non	Reflex	272.00	9.50°	-61.70°	Non
Reflex	176.00	6.90°	-61.70°	Non	Reflex	275.00	8.70°	-61.70°	Non
Reflex	179.00	8.60°	-61.80°	Non	Reflex	278.00	8.60°	-61.60°	Non
Reflex	182.00	9.00°	-61.70°	Non	Reflex	281.00	9.00°	-61.60°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	284.00	8.50°	-61.60°	Non	Reflex	383.00	12.20°	-62.10°	Non
Reflex	287.00	9.10°	-61.60°	Non	Reflex	386.00	12.40°	-62.00°	Non
Reflex	290.00	8.10°	-61.70°	Non	Reflex	389.00	12.50°	-62.00°	Non
Reflex	293.00	7.60°	-61.70°	Oui	Reflex	392.00	12.60°	-62.00°	Non
Reflex	296.00	9.00°	-61.70°	Non	Reflex	395.00	12.90°	-61.90°	Non
Reflex	299.00	7.50°	-61.70°	Non	Reflex	398.00	13.10°	-61.80°	Non
Reflex	302.00	8.70°	-61.70°	Non	Reflex	401.00	13.40°	-61.80°	Non
Reflex	305.00	7.70°	-61.70°	Non					
Reflex	308.00	9.50°	-61.70°	Non					
Reflex	311.00	10.00°	-61.70°	Non					
Reflex	314.00	10.20°	-61.80°	Non					
Reflex	317.00	10.60°	-61.80°	Non					
Reflex	320.00	9.30°	-61.80°	Non					
Reflex	323.00	9.70°	-61.80°	Non					
Reflex	326.00	6.90°	-62.10°	Non					
Reflex	329.00	10.30°	-62.50°	Non					
Reflex	332.00	11.20°	-62.60°	Non					
Reflex	335.00	12.20°	-62.50°	Non					
Reflex	338.00	12.90°	-62.60°	Non					
Reflex	341.00	12.30°	-62.60°	Non					
Reflex	344.00	11.80°	-62.50°	Non					
Reflex	347.00	11.50°	-62.50°	Non					
Reflex	350.00	11.60°	-62.50°	Non					
Reflex	353.00	11.50°	-62.50°	Non					
Reflex	356.00	11.30°	-62.40°	Non					
Reflex	359.00	11.30°	-62.40°	Non					
Reflex	362.00	11.40°	-62.40°	Non					
Reflex	365.00	11.50°	-62.20°	Non					
Reflex	368.00	11.70°	-62.20°	Non					
Reflex	371.00	11.80°	-62.20°	Non					
Reflex	374.00	12.00°	-62.20°	Non					
Reflex	377.00	12.10°	-62.10°	Non					
Reflex	380.00	12.20°	-62.10°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.00	MT Mort-terrain Casing.						
0.00	401.00	CB04 Carbonaté 4 Weak to moderate (3-5) pervasive carbonate alteration. Localized strong carbonate alteration (6-7). Few localized patches of very weak carbonate alteration (1-2). Pervasive moderate to strong hematite alteration. Chl-sericite alteration, locally pervasive. Trace localized epidote alteration. Localized weak to moderate silicification.	2.20	3.50	D042449	1.30	0.005	0.005
3.00	155.10	SY; POR Syérite; Porphyrique Red-purple porphyritic syenite. Weak to moderate pervasive, locally strong carbonate alteration. Pervasive moderate to strong hematite alteration, dispersed grains and irregular seams. Localized chl alteration. Weak to moderate pervasive magnetism. Feldspar phenocrysts, white-beige with localized pink-green discolouration (hem and chl alteration), mm-cm, subhedral, locally zoned, select few >1cm. Few white-grey oriented and irregular qtz-carbonates. Localized py.	3.50	5.00	D042450	1.50	0.100	0.100
			5.00	6.50	D042451	1.50	0.210	0.210
			6.50	8.00	D042452	1.50	0.428	0.428
			8.00	8.80	D042454	0.80	1.010	1.010
			8.80	10.00	D042455	1.20	0.152	0.152
			10.00	11.00	D042456	1.00	0.017	0.017
			11.00	12.00	D042457	1.00	0.005	0.005
			12.00	13.10	D042458	1.10	0.006	0.006
			13.10	14.10	D042459	1.00	0.005	0.005
			14.10	15.50	D042460	1.40	0.046	0.046
			15.50	17.00	D042461	1.50	0.009	0.009
			17.00	18.50	D042462	1.50	0.005	0.005
			18.50	20.00	D042464	1.50	0.019	0.019
			20.00	21.40	D042465	1.40	0.074	0.074
			21.40	23.00	D042466	1.60	0.013	0.013
			23.00	24.50	D042467	1.50	0.088	0.088
			24.50	25.50	D042468	1.00	0.009	0.009
			25.50	27.20	D042469	1.70	0.157	0.157
			27.20	28.00	D042470	0.80	0.194	0.194
			28.00	29.00	D042471	1.00	0.112	0.112
			29.00	30.50	D042472	1.50	0.005	0.005
			30.50	32.00	D042474	1.50	<0.005	0.001
			32.00	33.50	D042475	1.50	<0.005	0.001
			33.50	35.00	D042476	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	35.00	36.50	D042477	1.50	<0.005		0.001
	36.50	38.00	D042478	1.50	<0.005		0.001
	38.00	39.50	D042479	1.50	<0.005		0.001
	39.50	41.00	D042480	1.50	<0.005		0.001
	41.00	42.50	D042481	1.50	<0.005		0.001
	42.50	44.00	D042482	1.50	<0.005		0.001
	44.00	45.50	D042484	1.50	0.006		0.006
	45.50	46.70	D042485	1.20	0.009		0.009
	46.70	47.50	D042486	0.80	<0.005		0.001
	47.50	48.50	D042487	1.00	<0.005		0.001
	48.50	50.00	D042488	1.50	<0.005		0.001
	50.00	51.50	D042489	1.50	0.006		0.006
	51.50	53.00	D042491	1.50	<0.005		0.001
	53.00	54.50	D042492	1.50	<0.005		0.001
	54.50	56.00	D042494	1.50	<0.005		0.001
	56.00	57.50	D042495	1.50	<0.005		0.001
	57.50	59.00	D042496	1.50	<0.005		0.001
	59.00	60.00	D042497	1.00	0.011		0.011
	60.00	61.00	D042498	1.00	0.005		0.005
	61.00	62.00	D042499	1.00	<0.005		0.001
	62.00	63.50	D042500	1.50	<0.005		0.001
	63.50	65.00	D042501	1.50	0.011		0.011
	65.00	66.50	D042502	1.50	<0.005		0.001
	66.50	68.00	D042504	1.50	<0.005		0.001
	68.00	69.50	D042505	1.50	<0.005		0.001
	69.50	71.00	D042506	1.50	0.005		0.005
	71.00	72.00	D042507	1.00	0.013		0.013
	72.00	73.00	D042508	1.00	<0.005		0.001
	73.00	74.00	D042509	1.00	<0.005		0.001
	74.00	75.50	D042510	1.50	<0.005		0.001
	75.50	77.00	D042511	1.50	<0.005		0.001
	77.00	78.50	D042512	1.50	<0.005		0.001
	78.50	79.30	D042514	0.80	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	79.30	80.10	D042515	0.80	0.006		0.006
	80.10	81.00	D042516	0.90	<0.005		0.001
	81.00	82.20	D042517	1.20	<0.005		0.001
	82.20	83.00	D042518	0.80	<0.005		0.001
	83.00	84.00	D042519	1.00	<0.005		0.001
	84.00	85.00	D042520	1.00	<0.005		0.001
	85.00	86.00	D042521	1.00	<0.005		0.001
	86.00	87.50	D042522	1.50	<0.005		0.001
	87.50	89.00	D042524	1.50	<0.005		0.001
	89.00	90.50	D042525	1.50	<0.005		0.001
	90.50	92.00	D042526	1.50	<0.005		0.001
	92.00	93.00	D042527	1.00	<0.005		0.001
	93.00	94.00	D042528	1.00	<0.005		0.001
	94.00	95.00	D042529	1.00	<0.005		0.001
	95.00	96.30	D042531	1.30	<0.005		0.001
	96.30	98.00	D042532	1.70	<0.005		0.001
	98.00	99.70	D042534	1.70	<0.005		0.001
	99.70	101.40	D042535	1.70	<0.005		0.001
	101.40	102.50	D042536	1.10	0.028		0.028
	102.50	104.00	D042537	1.50	0.102		0.102
	104.00	105.00	D042538	1.00	0.074		0.074
	105.00	106.50	D042539	1.50	<0.005		0.001
	106.50	108.00	D042540	1.50	<0.005		0.001
	108.00	109.00	D042541	1.00	<0.005		0.001
	109.00	109.80	D042542	0.80	<0.005		0.001
	109.80	111.40	D042544	1.60	<0.005		0.001
	111.40	113.00	D042545	1.60	<0.005		0.001
	113.00	114.50	D042546	1.50	<0.005		0.001
	114.50	116.00	D042547	1.50	<0.005		0.001
	116.00	117.00	D042548	1.00	<0.005		0.001
	117.00	118.10	D042549	1.10	<0.005		0.001
	118.10	119.00	D042550	0.90	<0.005		0.001
	119.00	120.50	D042551	1.50	0.103		0.103

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			120.50	122.00	D042552	1.50		0.198		0.198
			122.00	123.50	D042554	1.50		0.109		0.109
			123.50	125.00	D042555	1.50		0.009		0.009
			125.00	126.50	D042556	1.50		<0.005		0.001
			126.50	128.00	D042557	1.50		0.008		0.008
			128.00	129.50	D042558	1.50		0.015		0.015
			129.50	131.00	D042559	1.50		<0.005		0.001
			131.00	132.50	D042560	1.50		<0.005		0.001
			132.50	134.00	D042561	1.50		<0.005		0.001
			134.00	135.50	D042562	1.50		<0.005		0.001
			135.50	136.30	D042564	0.80		<0.005		0.001
			136.30	137.10	D042565	0.80		<0.005		0.001
			137.10	138.50	D042566	1.40		<0.005		0.001
			138.50	140.00	D042567	1.50		<0.005		0.001
			140.00	141.50	D042568	1.50		<0.005		0.001
			141.50	143.00	D042569	1.50		<0.005		0.001
			143.00	144.50	D042570	1.50		<0.005		0.001
			144.50	145.70	D042571	1.20		0.010		0.010
			145.70	147.50	D042572	1.80		<0.005		0.001
			147.50	149.00	D042574	1.50		0.005		0.005
			149.00	150.50	D042575	1.50		<0.005		0.001
			150.50	152.00	D042576	1.50		<0.005		0.001
			152.00	153.70	D042577	1.70		<0.005		0.001
			153.70	155.10	D042578	1.40		<0.005		0.001
155.10	158.00	PT	155.10	156.00	D042579	0.90		0.005		0.005
		Porphyre trachytique 20°	156.00	157.20	D042580	1.20		0.007		0.007
		Pale to med pink-green pseudo trachyte. ~3 prominent orientations of cm feldspar laths (~40, 65 and 70 deg TCA). Sharp upper and lower contacts (~20 and 55 deg TCA, respectively). Pervasive moderate to strong carbonate alteration. Pervasive chl, potassic and hem alteration. Localized irregular chl stringers. Few pink-grey, irregular qtz-carbonates. One ~8cm mottled qtz-carb vein with hem, sericite and chl alteration. Trace localized mm grains of euhedral py.	157.20	158.00	D042581	0.80		<0.005		0.001
158.00	319.80	SY	158.00	159.50	D042582	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Syénite 55°	159.50	161.00	D042584	1.50	0.283		0.283
Red-purple porphyritic syenite. Weak to moderate pervasive, locally strong carbonate alteration. Pervasive moderate to strong hematite alteration, dispersed grains and irregular seams. Localized chl alteration. Weak to moderate pervasive magnetism. Feldspar phenocrysts, white-beige with localized pink-green discoloration (hem and chl alteration), mm-cm, subhedral, locally zoned, select few >1cm. Few white-grey oriented and irregular qtz-carbonates. Localized py. Localized pervasive chl-sericite alteration, pale to med yellowy-green with chl replaced phenocrysts, locally sheared.	161.00	162.50	D042585	1.50	<0.005		0.001
	162.50	164.00	D042586	1.50	0.009		0.009
	164.00	165.00	D042587	1.00	0.011		0.011
	165.00	166.00	D042588	1.00	0.005		0.005
	166.00	167.00	D042589	1.00	<0.005		0.001
	167.00	168.50	D042591	1.50	<0.005		0.001
	168.50	170.00	D042592	1.50	<0.005		0.001
	170.00	171.50	D042594	1.50	<0.005		0.001
	171.50	173.00	D042595	1.50	<0.005		0.001
	173.00	174.50	D042596	1.50	<0.005		0.001
	174.50	176.00	D042597	1.50	<0.005		0.001
	176.00	177.50	D042598	1.50	<0.005		0.001
	177.50	179.00	D042599	1.50	<0.005		0.001
	179.00	180.50	D042600	1.50	<0.005		0.001
	180.50	182.00	D042601	1.50	0.005		0.005
	182.00	183.50	D042602	1.50	<0.005		0.001
	183.50	185.00	D042604	1.50	<0.005		0.001
	185.00	186.50	D042605	1.50	<0.005		0.001
	186.50	188.00	D042606	1.50	<0.005		0.001
	188.00	189.00	D042607	1.00	<0.005		0.001
	189.00	190.00	D042608	1.00	0.005		0.005
	190.00	191.00	D042609	1.00	<0.005		0.001
	191.00	192.50	D042610	1.50	0.010		0.010
	192.50	193.90	D042611	1.40	<0.005		0.001
	193.90	194.70	D042612	0.80	<0.005		0.001
	194.70	195.50	D042614	0.80	<0.005		0.001
	195.50	196.90	D042615	1.40	<0.005		0.001
	196.90	198.50	D042616	1.60	<0.005		0.001
	198.50	200.00	D042617	1.50	<0.005		0.001
	200.00	201.10	D042618	1.10	<0.005		0.001
	201.10	202.80	D042619	1.70	<0.005		0.001
	202.80	204.40	D042620	1.60	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	204.40	206.00	D042621	1.60	0.114		0.114
	206.00	207.70	D042622	1.70	0.011		0.011
	207.70	208.50	D042624	0.80	0.768		0.768
	208.50	209.30	D042625	0.80	0.066		0.066
	209.30	210.10	D042626	0.80	0.301		0.301
	210.10	212.00	D042627	1.90	0.027		0.027
	212.00	213.30	D042628	1.30	0.279		0.279
	213.30	214.10	D042629	0.80	0.031		0.031
	214.10	215.00	D042631	0.90	<0.005		0.001
	215.00	216.50	D042632	1.50	<0.005		0.001
	216.50	218.00	D042634	1.50	<0.005		0.001
	218.00	219.40	D042635	1.40	<0.005		0.001
	219.40	221.00	D042636	1.60	<0.005		0.001
	221.00	222.50	D042637	1.50	<0.005		0.001
	222.50	223.80	D042638	1.30	<0.005		0.001
	223.80	224.70	D042639	0.90	<0.005		0.001
	224.70	226.00	D042640	1.30	<0.005		0.001
	226.00	227.00	D042641	1.00	<0.005		0.001
	227.00	228.50	D042642	1.50	<0.005		0.001
	228.50	230.00	D042644	1.50	<0.005		0.001
	230.00	231.50	D042645	1.50	<0.005		0.001
	231.50	233.00	D042646	1.50	<0.005		0.001
	233.00	234.50	D042647	1.50	0.006		0.006
	234.50	236.00	D042648	1.50	<0.005		0.001
	236.00	237.50	D042649	1.50	0.005		0.005
	237.50	238.90	D042650	1.40	0.023		0.023
	238.90	239.80	D042651	0.90	0.022		0.022
	239.80	240.60	D042652	0.80	0.128		0.128
	240.60	241.60	D042654	1.00	0.072		0.072
	241.60	243.30	D042655	1.70	0.186		0.186
	243.30	245.00	D042656	1.70	0.059		0.059
	245.00	246.50	D042657	1.50	0.049		0.049
	246.50	248.00	D042658	1.50	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	248.00	249.50	D042659	1.50	0.019		0.019
	249.50	251.00	D042660	1.50	0.035		0.035
	251.00	252.40	D042661	1.40	0.027		0.027
	252.40	254.00	D042662	1.60	0.028		0.028
	254.00	254.80	D042664	0.80	0.005		0.005
	254.80	256.00	D042665	1.20	0.027		0.027
	256.00	257.00	D042666	1.00	0.075		0.075
	257.00	258.50	D042667	1.50	0.042		0.042
	258.50	259.90	D042668	1.40	0.093		0.093
	259.90	261.50	D042669	1.60	0.168		0.168
	261.50	263.00	D042670	1.50	0.008		0.008
	263.00	264.50	D042671	1.50	0.039		0.039
	264.50	266.00	D042672	1.50	0.006		0.006
	266.00	267.00	D042674	1.00	0.005		0.005
	267.00	268.50	D042675	1.50	<0.005		0.001
	268.50	270.00	D042676	1.50	0.005		0.005
	270.00	271.30	D042677	1.30	0.005		0.005
	271.30	272.10	D042678	0.80	<0.005		0.001
	272.10	273.70	D042679	1.60	0.017		0.017
	273.70	275.00	D042680	1.30	<0.005		0.001
	275.00	276.50	D042681	1.50	<0.005		0.001
	276.50	278.00	D042682	1.50	<0.005		0.001
	278.00	279.50	D042684	1.50	<0.005		0.001
	279.50	280.80	D042685	1.30	0.011		0.011
	280.80	282.50	D042686	1.70	0.048		0.048
	282.50	284.00	D042687	1.50	0.020		0.020
	284.00	285.50	D042688	1.50	<0.005		0.001
	285.50	287.00	D042689	1.50	0.007		0.007
	287.00	288.50	D042691	1.50	0.005		0.005
	288.50	290.00	D042692	1.50	0.031		0.031
	290.00	291.50	D042694	1.50	0.021		0.021
	291.50	293.00	D042695	1.50	0.020		0.020
	293.00	294.50	D042696	1.50	0.034		0.034

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
319.80	346.50	SY Syérite Pale grey-green syenite. Moderate to strong carbonate alteration. Pervasive chl and sericite alteration, seams ~40-60 deg TCA and irregular. Patches of silicification. Grey-white qtz carbonates, 20-80 deg TCA and irregular, localized brecciation. Pervasive seam controlled py. Weakly to moderately silicified from 338m-346.5m, blue grey discolouration w/ 1-3% grey-white, mm, silica-carbonate altered phenocrysts. Pervasive fine grained, seam controlled sulphides.	294.50	296.00	D042697	1.50	0.010		0.010
			296.00	297.50	D042698	1.50	<0.005		0.001
			297.50	299.00	D042699	1.50	<0.005		0.001
			299.00	299.90	D042700	0.90	0.005		0.005
			299.90	300.80	D042701	0.90	0.006		0.006
			300.80	301.70	D042702	0.90	0.041		0.041
			301.70	302.40	D042704	0.70	0.006		0.006
			302.40	305.00	D042705	2.60	0.018		0.018
			305.00	306.50	D042706	1.50	<0.005		0.001
			306.50	308.00	D042707	1.50	0.084		0.084
			308.00	309.50	D042708	1.50	0.543		0.543
			309.50	311.00	D042709	1.50	0.015		0.015
			311.00	312.50	D042710	1.50	0.012		0.012
			312.50	314.00	D042711	1.50	0.092		0.092
			314.00	315.50	D042712	1.50	0.365		0.365
			315.50	317.00	D042714	1.50	0.062		0.062
			317.00	317.90	D042715	0.90	0.499		0.499
			317.90	318.70	D042716	0.80	1.055		1.055
			318.70	319.80	D042717	1.10	1.255		1.255
			319.80	321.50	D042718	1.70	3.280		3.280
			321.50	323.00	D042719	1.50	1.425		1.425
			324.20	325.90	D042720	1.70	3.530		3.530
			325.90	327.50	D042721	1.60	2.370		2.370
			327.50	329.00	D042722	1.50	1.815		1.815
			329.00	330.50	D042724	1.50	1.765		1.765
			330.50	332.00	D042725	1.50	1.415		1.415
			332.00	333.50	D042726	1.50	2.040		2.040
333.50	335.00	D042727	1.50	1.380		1.380			
335.00	336.50	D042728	1.50	1.850		1.850			
336.50	338.00	D042729	1.50	2.360		2.360			
338.00	339.50	D042731	1.50	3.770		3.770			
339.50	341.00	D042732	1.50	4.400		4.400			
341.00	342.50	D042734	1.50	3.390		3.390			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
346.50	379.90	GW Grauwacke 65° Pale to med green sediments. Fine to med, mm grains. Pervasively sheared ~40-70 deg TCA, localized schist-like texture (pseudo crenulated w/ silvery sheen and localized mm chl grains). Weak to moderate, pervasive carbonate alteration. Pervasive chl and sericite alteration. Grey-white qtz-carbonates, aligned within shear planes. Localized seams of conc py and pyrrhotite.	342.50	344.00	D042735	1.50	3.090		3.090
			344.00	345.00	D042736	1.00	3.920		3.920
			345.00	346.50	D042737	1.50	2.670		2.670
			346.50	348.00	D042738	1.50	0.062		0.062
			348.00	349.00	D042739	1.00	0.249		0.249
			349.00	350.00	D042740	1.00	0.008		0.008
			350.00	351.50	D042741	1.50	<0.005		0.001
			351.50	353.00	D042742	1.50	<0.005		0.001
			353.00	354.50	D042744	1.50	<0.005		0.001
			354.50	356.00	D042745	1.50	<0.005		0.001
			356.00	357.50	D042746	1.50	<0.005		0.001
			357.50	359.00	D042747	1.50	<0.005		0.001
			359.00	360.50	D042748	1.50	<0.005		0.001
			360.50	362.00	D042749	1.50	0.006		0.006
			362.00	363.50	D042750	1.50	<0.005		0.001
			363.50	365.00	D042751	1.50	<0.005		0.001
			365.00	366.50	D042752	1.50	<0.005		0.001
			366.50	368.00	D042754	1.50	<0.005		0.001
			368.00	369.50	D042755	1.50	<0.005		0.001
			369.50	371.00	D042756	1.50	<0.005		0.001
371.00	372.50	D042757	1.50	<0.005		0.001			
372.50	374.00	D042758	1.50	<0.005		0.001			
374.00	375.50	D042759	1.50	<0.005		0.001			
375.50	377.00	D042760	1.50	<0.005		0.001			
377.00	378.50	D042761	1.50	0.181		0.181			
378.50	379.90	D042762	1.40	0.020		0.020			
379.90	401.00	BA Basalte 20° Pale to med green, aphanitic basalt. Pervasively sheared ~20-30 deg TCA. Weak to moderate carbonate alteration. Pervasive chl and sericite alteration, locally bleached. Grey-white qtz-carbonates, aligned within shear planes, few irregular. Few grey-white qtz-carbonate filled, sheared, mm amygdules. Localized py.	379.90	381.50	D042764	1.60	0.038		0.038
			381.50	383.00	D042765	1.50	<0.005		0.001
			383.00	384.50	D042766	1.50	<0.005		0.001
			384.50	386.00	D042767	1.50	<0.005		0.001
			386.00	387.50	D042768	1.50	<0.005		0.001
			387.50	389.00	D042769	1.50	<0.005		0.001
			389.00	390.50	D042770	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	390.50	392.00	D042771	1.50	<0.005		0.001
	392.00	393.50	D042772	1.50	<0.005		0.001
	393.50	395.00	D042774	1.50	<0.005		0.001
	395.00	396.50	D042775	1.50	<0.005		0.001
	396.50	398.00	D042776	1.50	<0.005		0.001
	398.00	399.50	D042777	1.50	<0.005		0.001
	399.50	401.00	D042778	1.50	<0.005		0.001
401.00	Fin du sondage Nombre d'échantillons : 291 Nombre d'échantillons QAQC : 39 Longueur totale échantillonnée : 397.60						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.50	6.50	D042453	J	0.00	0.743	0.743
17.00	18.50	D042463	D042462	1.50	<0.005	0.001
29.00	29.00	D042473	K	0.00	1.090	1.090
42.50	44.00	D042483	D042482	1.50	<0.005	0.001
50.00	50.00	D042490	M1	0.00	<0.005	0.001
53.00	53.00	D042493	L	0.00	2.180	2.180
65.00	66.50	D042503	D042502	1.50	<0.005	0.001
77.00	77.00	D042513	M	0.00	3.080	3.080
86.00	87.50	D042523	D042522	1.50	<0.005	0.001
94.00	94.00	D042530	M1	0.00	<0.005	0.001
96.30	96.30	D042533	J	0.00	0.731	0.731
109.00	109.80	D042543	D042542	0.80	<0.005	0.001
120.50	120.50	D042553	K	0.00	1.020	1.020
134.00	135.50	D042563	D042562	1.50	<0.005	0.001
145.70	145.70	D042573	L	0.00	1.925	1.925
158.00	159.50	D042583	D042582	1.50	0.005	0.005
166.00	166.00	D042590	M1	0.00	<0.005	0.001
168.50	168.50	D042593	M	0.00	3.030	3.030
182.00	183.50	D042603	D042602	1.50	<0.005	0.001
193.90	193.90	D042613	J	0.00	0.786	0.786
206.00	207.70	D042623	D042622	1.70	0.010	0.010
213.30	213.30	D042630	M1	0.00	<0.005	0.001
215.00	215.00	D042633	K	0.00	1.100	1.100
227.00	228.50	D042643	D042642	1.50	<0.005	0.001
239.80	239.80	D042653	L	0.00	2.110	2.110
252.40	254.00	D042663	D042662	1.60	0.033	0.033
264.50	264.50	D042673	M	0.00	3.230	3.230
276.50	278.00	D042683	D042682	1.50	<0.005	0.001
285.50	285.50	D042690	M1	0.00	<0.005	0.001
288.50	288.50	D042693	J	0.00	0.781	0.781
300.80	301.70	D042703	D042702	0.90	0.027	0.027
314.00	314.00	D042713	K	0.00	1.045	1.045
327.50	329.00	D042723	D042722	1.50	1.845	1.845

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
336.50	336.50	D042730	M1	0.00	0.005	0.005
339.50	339.50	D042733	L	0.00	2.090	2.090
351.50	353.00	D042743	D042742	1.50	<0.005	0.001
365.00	365.00	D042753	M	0.00	3.120	3.120
378.50	379.90	D042763	D042762	1.40	0.019	0.019
392.00	392.00	D042773	J	0.00	0.731	0.731

Corporation Minière Osisko Div. Exploration

Sondage : BD10-296	Titre minier :	Section :	630200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-19	Date de description :	2010-08-27
	Au : 2010-06-21		

Collet

Azimut : 0.00°
 Plongée : -60.00°
 Longueur : 283.80 m

UTM

Est	630 199.8
Nord	5 374 450.1
Élévation	286.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	353.30°	-62.00°	Oui
Reflex	5.00	351.50°	-61.40°	Oui
Reflex	8.00	352.30°	-61.70°	Oui
Reflex	11.00	358.70°	-61.60°	Oui
Reflex	14.00	61.40°	-60.70°	Oui
Reflex	17.00	334.70°	-61.80°	Oui
Reflex	20.00	10.10°	-60.80°	Oui
Reflex	23.00	1.10°	-61.80°	Non
Reflex	26.00	359.20°	-63.90°	Non
Reflex	29.00	2.00°	-61.70°	Non
Reflex	32.00	2.30°	-61.70°	Non
Reflex	35.00	2.70°	-62.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	359.40°	-61.70°	Oui
Reflex	41.00	2.90°	-61.80°	Non
Reflex	44.00	3.30°	-61.80°	Non
Reflex	47.00	3.80°	-61.80°	Non
Reflex	50.00	3.90°	-61.90°	Non
Reflex	53.00	359.30°	-61.90°	Oui
Reflex	56.00	1.90°	-61.90°	Non
Reflex	59.00	2.40°	-62.10°	Non
Reflex	62.00	2.80°	-62.00°	Non
Reflex	65.00	3.50°	-62.00°	Oui
Reflex	68.00	2.30°	-60.50°	Non
Reflex	71.00	3.90°	-61.90°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	3.60°	-61.60°	Non	Reflex	173.00	6.40°	-61.80°	Non
Reflex	77.00	3.60°	-61.90°	Non	Reflex	176.00	6.60°	-61.80°	Non
Reflex	80.00	4.00°	-61.80°	Non	Reflex	179.00	6.60°	-61.80°	Non
Reflex	83.00	4.60°	-61.90°	Non	Reflex	182.00	6.80°	-61.80°	Non
Reflex	86.00	5.30°	-61.90°	Non	Reflex	185.00	6.80°	-61.90°	Non
Reflex	89.00	0.80°	-62.10°	Oui	Reflex	188.00	6.90°	-61.90°	Non
Reflex	92.00	3.90°	-61.90°	Non	Reflex	191.00	6.90°	-61.90°	Non
Reflex	95.00	4.00°	-62.00°	Non	Reflex	194.00	7.00°	-62.00°	Non
Reflex	98.00	6.00°	-62.00°	Non	Reflex	197.00	7.10°	-62.00°	Non
Reflex	101.00	3.20°	-61.50°	Non	Reflex	200.00	7.30°	-62.00°	Non
Reflex	104.00	3.20°	-61.90°	Non	Reflex	203.00	7.40°	-62.00°	Non
Reflex	107.00	3.90°	-62.00°	Non	Reflex	206.00	7.40°	-62.00°	Non
Reflex	110.00	4.50°	-62.00°	Non	Reflex	209.00	7.60°	-61.90°	Non
Reflex	113.00	4.30°	-62.10°	Non	Reflex	212.00	7.70°	-62.00°	Non
Reflex	116.00	1.30°	-61.40°	Oui	Reflex	215.00	7.70°	-62.00°	Non
Reflex	119.00	4.80°	-62.10°	Non	Reflex	218.00	7.80°	-62.10°	Non
Reflex	122.00	4.60°	-61.90°	Non	Reflex	221.00	7.90°	-62.00°	Non
Reflex	125.00	4.60°	-61.90°	Non	Reflex	224.00	8.10°	-61.90°	Non
Reflex	128.00	4.70°	-62.00°	Non	Reflex	227.00	8.30°	-61.90°	Non
Reflex	131.00	4.70°	-62.10°	Non	Reflex	230.00	8.30°	-61.90°	Non
Reflex	134.00	4.90°	-62.20°	Non	Reflex	233.00	8.50°	-61.90°	Non
Reflex	137.00	4.50°	-62.10°	Non	Reflex	236.00	8.60°	-61.90°	Non
Reflex	140.00	4.80°	-62.20°	Non	Reflex	239.00	8.70°	-61.90°	Non
Reflex	143.00	4.90°	-62.30°	Non	Reflex	242.00	8.80°	-61.90°	Non
Reflex	146.00	5.30°	-62.30°	Non	Reflex	245.00	8.40°	-61.90°	Non
Reflex	149.00	5.20°	-62.30°	Non	Reflex	248.00	8.80°	-61.70°	Non
Reflex	152.00	5.30°	-62.20°	Non	Reflex	251.00	8.60°	-61.70°	Non
Reflex	155.00	5.60°	-62.30°	Non	Reflex	254.00	8.90°	-61.70°	Non
Reflex	158.00	6.50°	-62.40°	Non	Reflex	257.00	8.90°	-61.80°	Non
Reflex	161.00	6.90°	-62.30°	Non	Reflex	260.00	8.80°	-61.60°	Non
Reflex	164.00	6.40°	-62.30°	Non	Reflex	263.00	9.00°	-61.60°	Non
Reflex	167.00	6.40°	-62.10°	Non	Reflex	266.00	9.00°	-61.60°	Non
Reflex	170.00	6.50°	-62.00°	Non	Reflex	269.00	9.00°	-61.60°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	9.10°	-61.60°	Non
Reflex	275.00	9.20°	-61.60°	Non
Reflex	278.00	9.40°	-61.60°	Non
Reflex	281.00	9.40°	-61.70°	Non
Reflex	283.80	9.50°	-61.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	17.00	MT Mort-terrain MT							
17.00	113.00	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux (petit à grossier) de Fp (peu hématisé); alternance entre zones plus ou moins carbonatées, plus ou moins hématisées, peu chloriteuses, et peu sericitiques et les zones modérément carbonatées, modérément hématisées; avec des passages plus ou moins sericitique et plus ou moins chloriteux contenant des cristaux fins de Py disséminée entre 0,2% à 0,5% dans la matrice; dans l'ensemble, cristaux fins de Py disséminé à 0,2% dans la matrice; hématite massive entre 34m et 35m; contenant quelques vQz-CC hématisé (parfois avec de la Tour), quelques vQz-CC-CHL et quelques vCHL; peu cisailé entre 47m et 59m, 80-90*AC; entre 85,5m et 86,7m, zone modérément carbonaté plus ou moins sericitique et plus ou moins chloriteux, contenant des cristaux de Py disséminée entre 0,5% et 0,8% dans la matrice et la vQz-CC, 40*AC;							
17.00	113.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux alternance entre zones plus ou moins carbonatées, plus ou moins hématisées, peu sericitique, peu chloriteuses et zone modérément carbonatées et modérément hématisées;	17.00	18.50	D047454	1.50	<0.005		0.001
			18.50	20.00	D047455	1.50	0.015		0.015
			20.00	21.50	D047456	1.50	0.089		0.089
			21.50	23.00	D047457	1.50	0.060		0.060
			23.00	24.50	D047458	1.50	0.096		0.096
			24.50	26.00	D047459	1.50	0.008		0.008
			26.00	27.50	D047461	1.50	<0.005		0.001
			27.50	29.00	D047462	1.50	0.048		0.048
			29.00	30.50	D047463	1.50	0.352		0.352
			30.50	32.00	D047464	1.50	0.242		0.242
			32.00	33.50	D047465	1.50	0.043		0.043
			33.50	35.00	D047466	1.50	0.028		0.028
			35.00	36.50	D047467	1.50	0.220		0.220
			36.50	38.00	D047468	1.50	0.028		0.028
			38.00	39.50	D047469	1.50	0.013		0.013
			39.50	41.00	D047471	1.50	<0.005		0.001
			41.00	42.50	D047473	1.50	<0.005		0.001
			42.50	44.00	D047474	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	44.00	45.50	D047475	1.50	<0.005		0.001
	45.50	47.00	D047476	1.50	<0.005		0.001
	47.00	48.50	D047477	1.50	<0.005		0.001
	48.50	50.00	D047478	1.50	0.009		0.009
	50.00	51.50	D047479	1.50	<0.005		0.001
	51.50	53.00	D047481	1.50	0.099		0.099
	53.00	54.50	D047482	1.50	0.010		0.010
	54.50	56.00	D047483	1.50	0.026		0.026
	56.00	57.50	D047484	1.50	0.189		0.189
	57.50	59.00	D047485	1.50	0.872		0.872
	59.00	60.50	D047486	1.50	0.077		0.077
	60.50	62.00	D047487	1.50	0.039		0.039
	62.00	63.50	D047488	1.50	0.145		0.145
	63.50	65.00	D047489	1.50	0.028		0.028
	65.00	66.50	D047491	1.50	0.007		0.007
	66.50	68.00	D047492	1.50	<0.005		0.001
	68.00	69.50	D047493	1.50	<0.005		0.001
	69.50	71.00	D047494	1.50	<0.005		0.001
	71.00	72.50	D047495	1.50	<0.005		0.001
	72.50	74.00	D047496	1.50	0.016		0.016
	74.00	75.50	D047497	1.50	0.012		0.012
	75.50	77.00	D047498	1.50	0.009		0.009
	77.00	78.50	D047499	1.50	<0.005		0.001
	78.50	80.00	D047501	1.50	<0.005		0.001
	80.00	81.50	D047502	1.50	<0.005		0.001
	81.50	83.00	D047503	1.50	<0.005		0.001
	83.00	84.50	D047504	1.50	<0.005		0.001
	84.50	85.50	D047505	1.00	0.022		0.022
85.50	86.70	Py00.8	D047506	1.20	0.034		0.034
		Pyrite 0.8%	D047507	0.80	<0.005		0.001
		cristaux de Py disséminée entre 0,5% et 0,8% dans la matrice et	D047508	1.50	<0.005		0.001
		la vQz-CC, 40°AC;	D047509	1.50	0.071		0.071
			D047511	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			92.00	93.50	D047513	1.50	<0.005		0.001
			93.50	95.00	D047514	1.50	0.008		0.008
			95.00	96.50	D047515	1.50	0.005		0.005
			96.50	98.00	D047516	1.50	0.006		0.006
			98.00	99.50	D047517	1.50	0.024		0.024
			99.50	101.00	D047518	1.50	0.005		0.005
			101.00	102.50	D047519	1.50	0.031		0.031
			102.50	104.00	D047521	1.50	<0.005		0.001
			104.00	105.50	D047522	1.50	0.054		0.054
			105.50	107.00	D047523	1.50	0.018		0.018
			107.00	108.50	D047524	1.50	0.035		0.035
			108.50	110.00	D047525	1.50	0.125		0.125
			110.00	111.50	D047526	1.50	0.205		0.205
			111.50	113.00	D047527	1.50	0.289		0.289
113.00	159.50	SY Syénite syénite modérément carbonaté, peu à plus ou moins hématisé, peu à plus ou moins sericitique et peu à plus ou moins chloriteux; contenant quelques zones cataclasées; contenant quelques vQz-CC, quelques zone d'injection de Qz-CC; fins cristaux de Py disséminé jusqu'à 0,5% dans la matrice;							
113.00	159.50	CB05; HM05; SR03; CH03 Carbonaté 5; Hématisé 5; Séricitique 3; Chloriteux 3 modérément carbonaté, peu à plus ou moins hématisé, peu à plus ou moins sericitique et peu à plus ou moins chloriteux;	113.00	114.50	D047528	1.50	0.618		0.618
			114.50	116.00	D047529	1.50	1.315		1.315
			116.00	117.50	D047531	1.50	0.125		0.125
			117.50	119.00	D047532	1.50	0.121		0.121
			119.00	120.50	D047533	1.50	0.158		0.158
			120.50	122.00	D047534	1.50	0.022		0.022
			122.00	123.50	D047535	1.50	0.057		0.057
			123.50	125.00	D047536	1.50	0.174		0.174
			125.00	126.50	D047537	1.50	0.113		0.113
			126.50	128.00	D047538	1.50	0.011		0.011
			128.00	129.50	D047539	1.50	0.009		0.009
			129.50	131.00	D047541	1.50	0.053		0.053
			131.00	132.50	D047542	1.50	0.350		0.350
			132.50	134.00	D047543	1.50	0.733		0.733

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			134.00	135.50	D047544	1.50		0.257		0.257
			135.50	137.00	D047545	1.50		0.031		0.031
			137.00	138.50	D047546	1.50		0.006		0.006
			138.50	140.00	D047547	1.50		0.060		0.060
			140.00	141.50	D047548	1.50		0.028		0.028
			141.50	143.00	D047549	1.50		0.052		0.052
			143.00	144.50	D047551	1.50		0.007		0.007
			144.50	146.00	D047553	1.50		0.023		0.023
			146.00	147.50	D047554	1.50		0.047		0.047
			147.50	149.00	D047555	1.50		0.039		0.039
			149.00	150.50	D047556	1.50		0.011		0.011
			150.50	152.00	D047557	1.50		<0.005		0.001
			152.00	153.50	D047558	1.50		0.009		0.009
			153.50	155.00	D047559	1.50		0.042		0.042
			155.00	156.50	D047561	1.50		0.005		0.005
156.00	161.00	Py00.8 Pyrite 0.8% cristaux très fin de Py disséminé entre 0,5% et 0,8% dans la matrice;	156.50	158.00	D047562	1.50		0.012		0.012
			158.00	159.50	D047563	1.50		0.246		0.246
159.50	283.80	BA Basalte basalte contenant des amygdules de Qz et des amygdules remplies de calcite; peu cisailé entre 20°AC et 40°AC; modérément carbonaté, partiellement sericitique; dans la zone de trappe avec la syénite, la zone est plus ou moins sericitique; dans l'ensemble, cristaux de Py de Py disséminée dans la matrice entre 0,2% et 0,5%; contenant quelques vQz-CC; le contact est graduel avec la syénite; entre 220m à 228,7m, basalte modérément carbonaté et peu sericitique, fins cristaux de Py disséminée entre 0,5% et 1% dans la matrice;	159.50	161.00	D047564	1.50		1.850		1.850
			161.00	162.50	D047565	1.50		0.099		0.099
			162.50	164.00	D047566	1.50		0.102		0.102
			164.00	165.50	D047567	1.50		0.170		0.170
			165.50	167.00	D047568	1.50		0.025		0.025
			167.00	168.50	D047569	1.50		0.007		0.007
159.50	168.50	CB05; SR03 Carbonaté 5; Séricitique 3 modérément carbonaté; plus ou moins sericitique;								
168.50	283.80	CB05; SR Carbonaté 5; Séricitique plus ou moins et modérément carbonaté; partiellement peu à plus ou moins sericitique;	168.50	170.00	D047571	1.50		0.009		0.009
			170.00	171.50	D047572	1.50		0.037		0.037
			171.50	173.00	D047573	1.50		0.029		0.029
			173.00	174.50	D047574	1.50		0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	174.50	176.00	D047575	1.50	0.011		0.011
	176.00	177.50	D047576	1.50	0.006		0.006
	177.50	179.00	D047577	1.50	0.011		0.011
	179.00	180.50	D047578	1.50	0.474		0.474
	180.50	182.00	D047579	1.50	0.485		0.485
	182.00	183.50	D047581	1.50	0.158		0.158
	183.50	185.00	D047582	1.50	0.591		0.591
	185.00	186.50	D047583	1.50	0.275		0.275
	186.50	188.00	D047584	1.50	0.022		0.022
	188.00	189.50	D047585	1.50	0.459		0.459
	189.50	191.00	D047586	1.50	0.616		0.616
	191.00	192.50	D047587	1.50	0.048		0.048
	192.50	194.00	D047588	1.50	0.006		0.006
	194.00	195.50	D047589	1.50	0.010		0.010
	195.50	197.00	D047591	1.50	0.051		0.051
	197.00	198.50	D047593	1.50	0.079		0.079
	198.50	200.00	D047594	1.50	0.009		0.009
	200.00	201.50	D047595	1.50	0.023		0.023
	201.50	203.00	D047596	1.50	0.426		0.426
	203.00	204.50	D047597	1.50	0.320		0.320
	204.50	206.00	D047598	1.50	0.028		0.028
	206.00	207.50	D047599	1.50	0.085		0.085
	207.50	209.00	D047601	1.50	0.484		0.484
	209.00	210.50	D047602	1.50	0.161		0.161
	210.50	212.00	D047603	1.50	0.010		0.010
	212.00	213.50	D047604	1.50	0.006		0.006
	213.50	215.00	D047605	1.50	0.041		0.041
	215.00	216.50	D047606	1.50	<0.005		0.001
	216.50	218.00	D047607	1.50	<0.005		0.001
	218.00	219.50	D047608	1.50	<0.005		0.001
	219.50	221.00	D047609	1.50	0.097		0.097
	221.00	222.50	D047611	1.50	0.148		0.148
	222.50	224.00	D047612	1.50	0.006		0.006
220.00 228.70 Py01 Pyrite 1% fins cristaux de Py disséminé dans la matrice entre 0,5% et 1%;							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	224.00	225.50	D047613	1.50	0.028		0.028
	225.50	227.00	D047614	1.50	1.380		1.380
	227.00	228.70	D047615	1.70	4.980		4.980
	228.70	230.00	D047616	1.30	0.005		0.005
	230.00	231.50	D047617	1.50	0.015		0.015
	231.50	233.00	D047618	1.50	0.011		0.011
	233.00	234.50	D047619	1.50	<0.005		0.001
	234.50	236.00	D047621	1.50	<0.005		0.001
	236.00	237.50	D047622	1.50	<0.005		0.001
	237.50	239.00	D047623	1.50	<0.005		0.001
	239.00	240.50	D047624	1.50	<0.005		0.001
	240.50	242.00	D047625	1.50	<0.005		0.001
	242.00	243.50	D047626	1.50	<0.005		0.001
	243.50	245.00	D047627	1.50	0.005		0.005
	245.00	246.50	D047628	1.50	<0.005		0.001
	246.50	248.00	D047629	1.50	<0.005		0.001
	248.00	249.50	D047631	1.50	<0.005		0.001
	249.50	251.00	D047633	1.50	<0.005		0.001
	251.00	252.50	D047634	1.50	<0.005		0.001
	252.50	254.00	D047635	1.50	<0.005		0.001
	254.00	255.50	D047636	1.50	<0.005		0.001
	255.50	257.00	D047637	1.50	<0.005		0.001
	257.00	258.50	D047638	1.50	<0.005		0.001
	258.50	260.00	D047639	1.50	<0.005		0.001
	260.00	261.50	D047641	1.50	<0.005		0.001
	261.50	263.00	D047642	1.50	<0.005		0.001
	263.00	264.50	D047643	1.50	<0.005		0.001
	264.50	266.00	D047644	1.50	<0.005		0.001
	266.00	267.50	D047645	1.50	<0.005		0.001
	267.50	269.00	D047646	1.50	<0.005		0.001
	269.00	270.50	D047647	1.50	<0.005		0.001
	270.50	272.00	D047648	1.50	<0.005		0.001
	272.00	273.50	D047649	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	273.50	275.00	D047651	1.50	<0.005		0.001
	275.00	276.50	D047652	1.50	<0.005		0.001
	276.50	278.00	D047653	1.50	<0.005		0.001
	278.00	279.50	D047654	1.50	<0.005		0.001
	279.50	281.00	D047655	1.50	<0.005		0.001
	281.00	282.50	D047656	1.50	<0.005		0.001
	282.50	283.80	D047657	1.30	<0.005		0.001
283.80	Fin du sondage Nombre d'échantillons : 179 Nombre d'échantillons QAQC : 25 Longueur totale échantillonnée : 266.80						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
24.50	26.00	D047460	D047459	1.50	0.006	0.006
38.00	38.00	D047470	J	0.00	0.819	0.819
39.50	39.50	D047472	M1	0.00	<0.005	0.001
50.00	51.50	D047480	D047479	1.50	<0.005	0.001
63.50	63.50	D047490	K	0.00	1.080	1.080
77.00	78.50	D047500	D047499	1.50	<0.005	0.001
89.00	89.00	D047510	L	0.00	2.220	2.220
90.50	90.50	D047512	M1	0.00	<0.005	0.001
101.00	102.50	D047520	D047519	1.50	0.041	0.041
114.50	114.50	D047530	M	0.00	3.180	3.180
128.00	129.50	D047540	D047539	1.50	0.008	0.008
141.50	141.50	D047550	J	0.00	0.733	0.733
143.00	143.00	D047552	M1	0.00	<0.005	0.001
153.50	155.00	D047560	D047559	1.50	0.030	0.030
167.00	167.00	D047570	K	0.00	1.030	1.030
180.50	182.00	D047580	D047579	1.50	0.676	0.676
194.00	194.00	D047590	L	0.00	1.940	1.940
195.50	195.50	D047592	M1	0.00	<0.005	0.001
206.00	207.50	D047600	D047599	1.50	0.071	0.071
219.50	219.50	D047610	M	0.00	2.910	2.910
233.00	234.50	D047620	D047619	1.50	<0.005	0.001
246.50	246.50	D047630	J	0.00	0.756	0.756
248.00	248.00	D047632	M1	0.00	0.006	0.006
258.50	260.00	D047640	D047639	1.50	<0.005	0.001
272.00	272.00	D047650	K	0.00	0.943	0.943

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	8.40	MT						
		Mort-terrain						
8.40	11.70	SY; POR	8.40	9.70	D050273	1.30	0.017	0.017
		Syénite; Porphyrique	9.70	11.00	D050274	1.30	0.037	0.037
		Syénite porphyrique rosâtre, massive. Elle est hématisée.	11.00	12.50	D050275	1.50	0.046	0.046
		Les porphyres de feldspaths sont évidents. Ils se présentent surtout xénomorphes et pouvant atteindre 1x1cm en dimensions. La quantité est d'environ 15-20%. Présence de plusieurs veinules de quartz-carbonates, présentes surtout à 45°ac et variant de 1-3mm en épaisseur.						
11.70	17.72	SY	12.50	14.00	D050276	1.50	0.227	0.227
		Syénite						
		Syénite déformée, vert pâle surtout, beige et ocre. Elle est affectée surtout d'un bonne schistosité par endroits, disposée à 35°ac et foliée (zone de cisaillement). Fortement carbonatisée par endroits. Les porphyres de feldspaths sont étirés et souvent chloritisés. Traces de pyrite en cubes fins, disséminées. Nous observons quelques veinules de quartz-chlorite, surtout concordantes à la déformation et ne dépassant 2cm en épaisseur. Ce système est stérile en sulfures et représente environ 5% du volume de la carotte.						
13.00	17.72	CIS	14.00	15.50	D050277	1.50	0.107	0.107
		Cisaillement 30°	15.50	17.00	D050278	1.50	0.049	0.049
		Cisaillement d'intensité moyenne. Il est carbonatisé, séricitisé et carbonatisé. Présence d'un système de veinules de quartz-carbonates, stériles en sulfures.	17.00	18.50	D050279	1.50	0.519	0.519
17.72	30.83	SY; POR	18.50	20.00	D050281	1.50	0.007	0.007
		Syénite; Porphyrique	20.00	21.50	D050283	1.50	0.026	0.026
		Syénite porphyrique altérée de teinte variable, massive. Elle se présente surtout beige ou vert pâle, rosée, gris violacée et grisâtre.	21.50	23.00	D050284	1.50	0.015	0.015
		La texture porphyrique est évidente par endroits. Certains sont étirés selon la déformation représentant des cisaillements étroits. Présence d'un système de veinules et veines de quartz-carbonates-albite, et chlorite parfois, disposées entre 30°-45°ac et variant de 2-3mm à 20cm en épaisseur.	23.00	24.50	D050285	1.50	0.039	0.039

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
En volume, il représente environ 5% de la carotte. Pyrite (tr-1%) disséminée et concentrée dans les zones déformées.								
24.10	24.30	CIS	24.50	26.00	D050286	1.50	0.028	0.028
		Cisaillement 60°	26.00	27.50	D050287	1.50	0.027	0.027
		Cisaillement d'intensité moyenne.	27.50	29.00	D050288	1.50	0.334	0.334
		Son épaisseur est d'environ 20cm.	29.00	30.83	D050289	1.83	0.176	0.176
		Présence d'un système de quartz-carbonates et chlorite, stérile en sulfures.						
30.83	37.00	SY	30.83	32.00	D050290	1.17	0.567	0.567
		Syénite	32.00	33.50	D050291	1.50	0.262	0.262
		Syénite gris foncé, grisâtre, non porphyrique, massive.	33.50	35.00	D050293	1.50	0.123	0.123
		Elle se compose entre 10-15% de chlorite, surtout xénomorphe dans une matrice feldspathique.	35.00	36.00	D050294	1.00	0.022	0.022
		Sa composition est différente de la syénite porphyrique commune.	36.00	37.00	D050295	1.00	0.203	0.203
		Plusieurs fractures occupées par des veinules de carbonates, disposées aléatoirement et s'entrecoupant.						
37.00	Fin du sondage							
	Nombre d'échantillons : 20							
	Nombre d'échantillons QAQC : 3							
	Longueur totale échantillonnée : 28.60							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
17.00	18.50	D050280	M1	1.50	<0.005	0.001
18.50	20.00	D050282	J	1.50	0.782	0.782
32.00	33.50	D050292	D050291	1.50	0.438	0.438

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-298**

Titre minier :

Section : 630400

Canton :

Niveau :

Foré par : Bradley et frères

Rang :

Place de travail : Malartic

Décrit par : F. Larouche

Lot :

Du : 2010-06-21

Date de description : 2010-09-09

Au : 2010-06-23

Collet

UTM

Azimut : 0.00°

Est 630 399.9

Plongée : -60.00°

Nord 5 374 559.3

Longueur : 131.00 m

Élévation 292.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	6.00	0.50°	-59.70°	Oui
Reflex	9.00	356.00°	-59.50°	Oui
Reflex	12.00	359.60°	-59.70°	Non
Reflex	15.00	359.20°	-59.70°	Non
Reflex	18.00	358.20°	-59.70°	Non
Reflex	21.00	358.20°	-59.60°	Non
Reflex	24.00	357.80°	-59.50°	Non
Reflex	27.00	357.20°	-59.50°	Non
Reflex	30.00	356.30°	-59.50°	Non
Reflex	33.00	357.50°	-59.50°	Non
Reflex	36.00	357.70°	-59.50°	Non
Reflex	39.00	357.30°	-59.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	42.00	357.50°	-59.50°	Non
Reflex	45.00	357.80°	-59.50°	Non
Reflex	48.00	359.00°	-59.60°	Non
Reflex	51.00	359.50°	-59.60°	Non
Reflex	54.00	358.40°	-59.60°	Non
Reflex	57.00	358.90°	-59.70°	Non
Reflex	60.00	359.70°	-59.80°	Non
Reflex	63.00	0.50°	-59.80°	Non
Reflex	66.00	0.00°	-59.80°	Non
Reflex	69.00	358.80°	-59.90°	Non
Reflex	72.00	359.50°	-59.90°	Non
Reflex	75.00	0.00°	-60.00°	Non

Description

Entre 90.4 et 131.0 m, il y a plusieurs ouvertures minières.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.70	MT						
		Mort-terrain						
4.70	90.40	SY; POR	4.70	6.10	D064224	1.40	0.005	0.005
		Syénite; Porphyrique	6.10	7.60	D064225	1.50	<0.005	0.001
		Syénite à porphyres feldspathiques, rougeâtre (parfois verdâtre), grains moyens, les porphyres sont sub-automorphes (sub-arrondis), présence de vnls de Qz-Cb, Tr. Py, Tr. Cp (rare)						
4.70	7.60	HM						
		Hématisé						
		Moy. alt. (HM)						
7.60	12.60	CB; HM	7.60	8.80	D064226	1.20	<0.005	0.001
		Carbonaté; Hématisé	8.80	10.00	D064227	1.20	<0.005	0.001
		Fort. à moy. alt. (CB)	10.00	11.30	D064229	1.30	<0.005	0.001
		Faib. à moy. alt. (HM)	11.30	12.60	D064230	1.30	<0.005	0.001
12.60	17.30	SY; POR						
		Syénite; Porphyrique						
		Syénite porphyrique "à latte", (porphyres feldspathiques souvent automorphes, rectangulaires, allongés), gris orangé (rougeâtre), grains moyens, présence de vnls de Qz-Cb, Tr. Py, 45° AC						
12.60	17.30	HM	12.60	14.20	D064231	1.60	0.018	0.018
		Hématisé	14.20	15.80	D064232	1.60	0.006	0.006
		Moy. alt. (HM), syénite "à latte"	15.80	17.30	D064233	1.50	0.006	0.006
17.30	26.70	CB	17.30	18.70	D064234	1.40	0.231	0.231
		Carbonaté	18.70	20.00	D064235	1.30	<0.005	0.001
		Moy. alt. (CB)	20.00	21.50	D064236	1.50	0.007	0.007
		Rarement faib. alt. (HM)	21.50	23.00	D064237	1.50	0.334	0.334
			23.00	24.50	D064239	1.50	0.056	0.056
			24.50	25.90	D064240	1.40	0.036	0.036
			25.90	26.70	D064241	0.80	0.026	0.026
26.70	56.00	HM	26.70	27.50	D064242	0.80	0.199	0.199
		Hématisé	27.50	29.00	D064243	1.50	0.026	0.026
		Moy. à faib. alt. (HM)	29.00	30.50	D064244	1.50	0.015	0.015
			30.50	32.00	D064245	1.50	0.013	0.013
			32.00	33.50	D064246	1.50	0.021	0.021

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
56.00	77.50	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	33.50	35.00	D064247	1.50	0.011		0.011
			35.00	36.50	D064249	1.50	0.007		0.007
			36.50	38.00	D064250	1.50	0.155		0.155
			38.00	39.50	D064251	1.50	0.024		0.024
			39.50	41.00	D064252	1.50	<0.005		0.001
			41.00	42.50	D064253	1.50	<0.005		0.001
			42.50	44.00	D064254	1.50	0.005		0.005
			44.00	45.50	D064255	1.50	0.017		0.017
			45.50	47.00	D064256	1.50	0.009		0.009
			47.00	48.50	D064257	1.50	0.017		0.017
			48.50	50.00	D064259	1.50	0.020		0.020
			50.00	51.50	D064261	1.50	0.021		0.021
			51.50	53.00	D064262	1.50	0.174		0.174
			53.00	54.50	D064263	1.50	0.071		0.071
			54.50	56.00	D064264	1.50	0.025		0.025
			56.00	57.50	D064265	1.50	0.159		0.159
			57.50	59.00	D064266	1.50	0.145		0.145
			59.00	60.50	D064267	1.50	0.058		0.058
			60.50	62.00	D064269	1.50	0.019		0.019
			62.00	63.50	D064270	1.50	0.182		0.182
63.50	65.00	D064271	1.50	0.014		0.014			
65.00	66.50	D064272	1.50	0.010		0.010			
66.50	68.00	D064273	1.50	0.127		0.127			
68.00	69.50	D064274	1.50	0.421		0.421			
69.50	71.00	D064275	1.50	0.613		0.613			
71.00	72.50	D064276	1.50	0.498		0.498			
72.50	74.00	D064277	1.50	0.141		0.141			
74.00	75.50	D064279	1.50	0.062		0.062			
75.50	76.50	D064280	1.00	0.354		0.354			
76.50	77.50	D064281	1.00	0.164		0.164			
77.50	131.00	CB; SI Carbonaté; Silicifié Fort. à moy. alt. (CB) Partiellement faib. à moy. alt. (SI) avec pyrite associée	77.50	78.50	D064282	1.00	2.050		2.050
			78.50	80.00	D064283	1.50	0.482		0.482
			80.00	81.50	D064284	1.50	0.632		0.632

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			81.50	83.00	D064285	1.50		0.437	0.437
			83.00	84.50	D064286	1.50		0.647	0.647
			84.50	86.00	D064287	1.50		1.345	1.345
			86.00	87.50	D064289	1.50		1.185	1.185
			87.50	89.00	D064290	1.50		1.525	1.525
			89.00	90.40	D064291	1.40		3.400	3.400
90.40	91.10	OM Ouverture minière							
90.40	131.00	Py00.5 Pyrite 0.5% Zone où il y a plusieurs ouvertures minières Fort. alt. (CB) et partiellement alt. (SI) avec pyrite associée							
91.10	93.40	SY; POR Syénite; Porphyrique	91.10	92.20	D064292	1.10		1.510	1.510
		Idem à: De 4.7 à 90.4 m	92.20	93.40	D064293	1.20		0.247	0.247
93.40	94.60	OM Ouverture minière							
94.60	96.70	SY; POR Syénite; Porphyrique	94.60	95.60	D064294	1.00		5.720	5.720
		Idem à: De 4.7 à 90.4 m	95.60	96.70	D064295	1.10		3.810	3.810
96.70	98.00	OM Ouverture minière							
98.00	99.30	SY; POR Syénite; Porphyrique	98.00	99.30	D064296	1.30		3.240	3.240
		Idem à: De 4.7 à 90.4 m							
99.30	100.70	OM Ouverture minière							
100.70	102.60	SY; POR Syénite; Porphyrique	100.70	101.70	D064297	1.00		1.595	1.595
		Idem à: De 4.7 à 90.4 m	101.70	102.60	D064299	0.90		3.240	3.240
102.60	103.60	OM Ouverture minière							
103.60	105.00	SY; POR Syénite; Porphyrique	103.60	105.00	D064301	1.40		1.195	1.195
		Idem à: De 4.7 à 90.4 m							
105.00	106.20	OM Ouverture minière							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
106.20	108.10	SY; POR Syénite; Porphyrique Idem à: De 4.7 à 90.4 m	106.20	107.10	D064302	0.90	5.870		5.870
			107.10	108.10	D064303	1.00	7.080		7.080
108.10	109.20	OM Ouverture minière							
109.20	111.60	SY; POR Syénite; Porphyrique Idem à: De 4.7 à 90.4 m	109.20	110.40	D064304	1.20	0.737		0.737
			110.40	111.60	D064305	1.20	1.240		1.240
111.60	113.70	OM Ouverture minière							
113.70	118.80	SY; POR Syénite; Porphyrique Idem à: De 4.7 à 90.4 m	113.70	115.40	D064306	1.70	2.460		2.460
			115.40	117.10	D064307	1.70	0.598		0.598
			117.10	118.80	D064309	1.70	4.250		4.250
118.80	121.40	OM Ouverture minière							
121.40	126.00	SY; POR Syénite; Porphyrique Idem à: De 4.7 à 90.4 m	121.40	123.00	D064310	1.60	2.590		2.590
			123.00	124.50	D064311	1.50	6.070		6.070
			124.50	126.00	D064312	1.50	2.910		2.910
126.00	127.90	OM Ouverture minière							
127.90	131.00	SY; POR Syénite; Porphyrique Idem à: De 4.7 à 90.4 m	127.90	129.50	D064313	1.60	2.580		2.580
			129.50	131.00	D064314	1.50	1.210		1.210
131.00	Fin du sondage Nombre d'échantillons : 80 Nombre d'échantillons QAQC : 11 Longueur totale échantillonnée : 111.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.80	10.00	D064228	D064227	1.20	<0.005	0.001
21.50	21.50	D064238	K	0.00	0.939	0.939
33.50	35.00	D064248	D064247	1.50	0.008	0.008
47.00	47.00	D064258	L	0.00	2.290	2.290
48.50	48.50	D064260	M1	0.00	<0.005	0.001
59.00	60.50	D064268	D064267	1.50	0.062	0.062
72.50	72.50	D064278	M	0.00	3.280	3.280
84.50	86.00	D064288	D064287	1.50	1.330	1.330
100.70	100.70	D064298	J	0.00	0.782	0.782
101.70	101.70	D064300	M1	0.00	0.009	0.009
115.40	117.10	D064308	D064307	1.70	0.553	0.553

Corporation Minière Osisko Div. Exploration

Sondage : BD10-299	Titre minier :	Section :	630100
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et Frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-06-27	Date de description :	2010-08-25
	Au : 2010-06-28		

Collet

Azimut : 358.00°
 Plongée : -61.00°
 Longueur : 170.00 m

UTM

Est	630 106.4
Nord	5 374 305.9
Élévation	293.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	354.40°	-59.50°	Non
Reflex	5.00	354.30°	-59.60°	Non
Reflex	8.00	352.90°	-59.50°	Non
Reflex	11.00	353.60°	-59.50°	Non
Reflex	14.00	352.70°	-59.50°	Non
Reflex	17.00	354.20°	-59.50°	Non
Reflex	20.00	354.00°	-59.30°	Non
Reflex	23.00	352.80°	-58.70°	Non
Reflex	26.00	355.40°	-61.50°	Non
Reflex	29.00	355.40°	-59.30°	Non
Reflex	32.00	355.30°	-59.40°	Non
Reflex	35.00	354.40°	-59.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	355.50°	-59.40°	Non
Reflex	41.00	354.80°	-59.50°	Non
Reflex	44.00	353.30°	-59.80°	Non
Reflex	47.00	356.50°	-59.60°	Non
Reflex	50.00	357.10°	-60.00°	Non
Reflex	53.00	357.20°	-59.70°	Non
Reflex	56.00	357.10°	-59.80°	Non
Reflex	59.00	356.40°	-59.80°	Non
Reflex	62.00	356.30°	-60.00°	Non
Reflex	65.00	355.90°	-59.30°	Non
Reflex	68.00	357.30°	-59.90°	Non
Reflex	71.00	357.30°	-60.10°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.85	MT Mort-terrain MT							
2.85	28.00	SY; POR Syénite; Porphyrique syénite peu porphyrique; avec quelques phénocristaux de Fp; modérément carbonaté, modérément hématisé; entre 2,5m à 28m, peu sericitique et peu chloriteux; fins cristaux de Py disséminée entre 0,2% et 0,5% dans la matrice; veinules de Qz-CC, en network;							
2.85	28.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux modérément carbonaté; modérément hématisé; peusericitique et peu chloriteux;	2.85	4.00	D047325	1.15	0.016		0.016
			4.00	5.00	D047326	1.00	0.009		0.009
			5.00	6.50	D047327	1.50	0.005		0.005
			6.50	8.00	D047328	1.50	0.045		0.045
			8.00	9.50	D047329	1.50	0.050		0.050
			9.50	11.00	D047331	1.50	0.247		0.247
			11.00	12.50	D047332	1.50	0.023		0.023
			12.50	14.00	D047333	1.50	0.006		0.006
			14.00	15.50	D047334	1.50	0.021		0.021
			15.50	17.00	D047335	1.50	0.011		0.011
			17.00	18.50	D047336	1.50	1.750		1.750
			18.50	20.00	D047337	1.50	2.320		2.320
			20.00	21.50	D047338	1.50	2.050		2.050
			21.50	23.00	D047339	1.50	0.009		0.009
			23.00	24.50	D047341	1.50	0.008		0.008
			24.50	26.00	D047342	1.50	<0.005		0.001
			26.00	27.50	D047343	1.50	0.063		0.063
			27.50	29.00	D047344	1.50	0.081		0.081
28.00	152.00	SY; POR Syénite; Porphyrique syénite (syénite à pruneaux) porphyrique; avec des phenocristaux petits à moyens de Fp; veinules de Qz-CC, 85*AC; cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%; -contenant des vQz-CC et des veinules de Qz-CC, 65*AC; -contenant des zones sericitiques, chloriteuses et cataclasées; -contenant une zone de veine de Qz-CC-CHL-Tour, (veine à 40%) de 59m à 65m,65*AC; fins cristaux de Py disséminée entre 0,5% et 0,8%							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
28.00	152.00	dans la matrice de syénite; -contenant une zone de vQz-CC-CHL, 35°AC, entre 95m et 96,5m; -contenant une veine de Qz massive, 35°AC, entre 131,8m et 132,8m; CB05; HM05 Carbonaté 5; Hématisé 5 modérément carbonaté; modérément hématisé;	29.00	30.50	D047345	1.50	0.007		0.007
			30.50	32.00	D047346	1.50	<0.005		0.001
			32.00	33.50	D047347	1.50	<0.005		0.001
			33.50	35.00	D047348	1.50	0.005		0.005
			35.00	36.50	D047349	1.50	<0.005		0.001
			36.50	38.00	D047351	1.50	<0.005		0.001
			38.00	39.50	D047353	1.50	<0.005		0.001
			39.50	41.00	D047354	1.50	<0.005		0.001
			41.00	42.50	D047355	1.50	<0.005		0.001
			42.50	44.00	D047356	1.50	<0.005		0.001
			44.00	45.50	D047357	1.50	<0.005		0.001
			45.50	47.00	D047358	1.50	0.011		0.011
			47.00	48.50	D047359	1.50	0.007		0.007
			48.50	50.00	D047361	1.50	0.005		0.005
			50.00	51.50	D047362	1.50	<0.005		0.001
			51.50	53.00	D047363	1.50	<0.005		0.001
			53.00	54.50	D047364	1.50	<0.005		0.001
			54.50	56.00	D047365	1.50	<0.005		0.001
			56.00	57.50	D047366	1.50	0.009		0.009
			57.50	59.00	D047367	1.50	<0.005		0.001
59.00	65.00	Py00.8 Pyrite 0.8% cristaux de Py disséminée dans la matrice de syénite entre 0,5% et 0,8%;	59.00	60.50	D047368	1.50	0.008		0.008
			60.50	62.00	D047369	1.50	0.007		0.007
			62.00	63.50	D047371	1.50	0.043		0.043
			63.50	65.00	D047372	1.50	0.010		0.010
			65.00	66.50	D047373	1.50	0.014		0.014
			66.50	68.00	D047374	1.50	0.017		0.017
			68.00	69.50	D047375	1.50	0.005		0.005
			69.50	71.00	D047376	1.50	0.019		0.019
			71.00	72.50	D047377	1.50	<0.005		0.001
			72.50	74.00	D047378	1.50	0.008		0.008
			74.00	75.50	D047379	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	75.50	77.00	D047381	1.50	0.013		0.013
	77.00	78.50	D047382	1.50	0.016		0.016
	78.50	80.00	D047383	1.50	0.021		0.021
	80.00	81.50	D047384	1.50	0.028		0.028
	81.50	83.00	D047385	1.50	0.008		0.008
	83.00	84.50	D047386	1.50	<0.005		0.001
	84.50	86.00	D047387	1.50	0.005		0.005
	86.00	87.50	D047388	1.50	<0.005		0.001
	87.50	89.00	D047389	1.50	0.028		0.028
	89.00	90.50	D047391	1.50	0.005		0.005
	90.50	92.00	D047393	1.50	<0.005		0.001
	92.00	93.50	D047394	1.50	<0.005		0.001
	93.50	95.00	D047395	1.50	<0.005		0.001
	95.00	96.50	D047396	1.50	0.015		0.015
	96.50	98.00	D047397	1.50	0.010		0.010
	98.00	99.50	D047398	1.50	<0.005		0.001
	99.50	101.00	D047399	1.50	<0.005		0.001
	101.00	102.50	D047401	1.50	<0.005		0.001
	102.50	104.00	D047402	1.50	0.005		0.005
	104.00	105.50	D047403	1.50	0.327		0.327
	105.50	107.00	D047404	1.50	0.137		0.137
	107.00	108.50	D047405	1.50	0.005		0.005
	108.50	110.00	D047406	1.50	0.009		0.009
	110.00	111.50	D047407	1.50	0.009		0.009
	111.50	113.00	D047408	1.50	0.008		0.008
	113.00	114.50	D047409	1.50	<0.005		0.001
	114.50	116.00	D047411	1.50	0.007		0.007
	116.00	117.50	D047412	1.50	0.006		0.006
	117.50	119.00	D047413	1.50	0.028		0.028
	119.00	120.50	D047414	1.50	<0.005		0.001
	120.50	122.00	D047415	1.50	0.044		0.044
	122.00	123.50	D047416	1.50	0.016		0.016
	123.50	125.00	D047417	1.50	0.025		0.025

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
131.00	138.50	Py00.8 Pyrite 0.8% cristaux fins de Py disséminée entre 0,5% et 0,8% dans la matrice;	125.00	126.50	D047418	1.50	<0.005		0.001
			126.50	128.00	D047419	1.50	0.005		0.005
			128.00	129.50	D047421	1.50	0.126		0.126
			129.50	131.00	D047422	1.50	0.007		0.007
			131.00	131.80	D047423	0.80	<0.005		0.001
			131.80	132.80	D047424	1.00	0.009		0.009
			132.80	134.00	D047425	1.20	0.005		0.005
			134.00	135.50	D047426	1.50	0.005		0.005
			135.50	137.00	D047427	1.50	0.033		0.033
			137.00	138.50	D047428	1.50	0.057		0.057
			138.50	140.00	D047429	1.50	<0.005		0.001
			140.00	141.50	D047431	1.50	0.005		0.005
			141.50	143.00	D047433	1.50	<0.005		0.001
			143.00	144.50	D047434	1.50	<0.005		0.001
			144.50	146.00	D047435	1.50	<0.005		0.001
149.00	170.00	Py01 Pyrite 1% fins cristaux de Py disséminée entre 0,5% et 1% dans la matrice;	146.00	147.50	D047436	1.50	<0.005		0.001
			147.50	149.00	D047437	1.50	<0.005		0.001
			149.00	150.50	D047438	1.50	0.006		0.006
			150.50	152.00	D047439	1.50	0.005		0.005
152.00	165.50	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux de Fp; partiellement modérément silicifiée, partiellement plus ou moins et modérément carbonaté, peu à plus ou moins sericitique, peu à plus ou moins chloriteux; fins cristaux de Py disséminé entre 0,5% et 1% dans la matrice; contenant des vQz-CC et des veinules de Qz-CC;	152.00	153.50	D047441	1.50	0.008		0.008
			153.50	155.00	D047442	1.50	0.009		0.009
			155.00	156.50	D047443	1.50	0.028		0.028
			156.50	158.00	D047444	1.50	0.010		0.010
			158.00	159.50	D047445	1.50	0.034		0.034
			159.50	161.00	D047446	1.50	0.427		0.427
			161.00	162.50	D047447	1.50	0.312		0.312

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
165.50	170.00	TU Tuf à cendre/lapillis 30° Tuff à blocs, fragments arrondis de Qz Xcm; modérément carbonaté, partiellement peu sericitique et chloriteux; cristaux de Py disséminé à 0,8% dans la matrice; cisailé entre 20°ac-30°AC; contact net à 30°AC, avec la syénite;	162.50	164.00	D047448	1.50	0.555		0.555
			164.00	165.50	D047449	1.50	0.337		0.337
165.50	170.00	CB05; SR; CH Carbonaté 5; Séricitique; Chloriteux modérément carbonaté, partiellement peu sericitique et partiellement peu chloriteux;							
165.50	170.00	CIS Cisaillement 25° cisailé entre 20°AC et 30°AC;	165.50	167.00	D047451	1.50	0.215		0.215
			167.00	168.50	D047452	1.50	3.090		3.090
			168.50	170.00	D047453	1.50	2.910		2.910
170.00	Fin du sondage Nombre d'échantillons : 113 Nombre d'échantillons QAQC : 16 Longueur totale échantillonnée : 167.15								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.00	8.00	D047330	K	0.00	1.120	1.120
21.50	23.00	D047340	D047339	1.50	0.005	0.005
35.00	35.00	D047350	L	0.00	2.320	2.320
36.50	36.50	D047352	M1	0.00	<0.005	0.001
47.00	48.50	D047360	D047359	1.50	<0.005	0.001
60.50	60.50	D047370	M	0.00	3.360	3.360
74.00	75.50	D047380	D047379	1.50	0.007	0.007
87.50	87.50	D047390	J	0.00	0.817	0.817
89.00	89.00	D047392	M1	0.00	<0.005	0.001
99.50	101.00	D047400	D047399	1.50	<0.005	0.001
113.00	113.00	D047410	K	0.00	1.100	1.100
126.50	128.00	D047420	D047419	1.50	0.006	0.006
138.50	138.50	D047430	L	0.00	2.220	2.220
140.00	140.00	D047432	M1	0.00	<0.005	0.001
150.50	152.00	D047440	D047439	1.50	0.005	0.005
164.00	164.00	D047450	M	0.00	3.090	3.090

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-300**

Titre minier :

Section : 630100

Canton :

Niveau :

Foré par : Bradley et frères

Rang :

Place de travail : Malartic

Décrit par : F. Larouche

Lot :

Du : 2010-06-28

Date de description : 2010-08-26

Au : 2010-07-02

Collet

UTM

Azimut : 183.00°

Plongée : -59.00°

Longueur : 338.00 m

Est	630 106.4
Nord	5 374 305.5
Élévation	293.2

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	193.00°	-58.70°	Oui
Reflex	5.00	180.00°	-58.70°	Non
Reflex	8.00	182.20°	-58.90°	Oui
Reflex	11.00	180.70°	-58.40°	Non
Reflex	14.00	181.60°	-58.70°	Non
Reflex	17.00	181.00°	-58.80°	Non
Reflex	20.00	183.00°	-59.50°	Oui
Reflex	23.00	182.20°	-58.70°	Non
Reflex	26.00	181.70°	-60.40°	Non
Reflex	29.00	185.50°	-58.90°	Oui
Reflex	32.00	182.40°	-58.80°	Non
Reflex	35.00	183.00°	-58.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	183.40°	-58.60°	Non
Reflex	41.00	183.00°	-58.90°	Non
Reflex	44.00	184.60°	-58.90°	Oui
Reflex	47.00	181.10°	-58.90°	Oui
Reflex	50.00	183.20°	-58.90°	Non
Reflex	53.00	183.50°	-58.70°	Non
Reflex	56.00	183.70°	-58.80°	Non
Reflex	59.00	184.60°	-58.70°	Non
Reflex	62.00	183.60°	-58.80°	Non
Reflex	65.00	184.00°	-58.80°	Non
Reflex	68.00	184.50°	-58.40°	Non
Reflex	71.00	184.80°	-58.80°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.00	MT						
		Mort-terrain						
3.00	166.70	SY; POR	3.00	4.00	D063590	1.00	0.025	0.025
		Syénite; Porphyrique						
		Syénite à porphyres feldspathiques, rougeâtre, grains moyens, les porphyres sont sub-automorphes (sub-arrondis), qqes portions (< 25 m) sont presque non porphyriques (fantômes), présence de vnls de Qz-Cb, Tr. Py	4.00	5.00	D063591	1.00	2.690	2.690
		Note: syénite porphyrique "à pruneau" de 58.6 à 80.5 m	5.00	6.50	D063592	1.50	0.494	0.494
			6.50	8.00	D063593	1.50	0.010	0.010
			8.00	9.50	D063594	1.50	0.169	0.169
			9.50	11.00	D063595	1.50	0.014	0.014
			11.00	12.50	D063596	1.50	0.191	0.191
			12.50	14.00	D063597	1.50	<0.005	0.001
			14.00	15.50	D063599	1.50	<0.005	0.001
			15.50	17.00	D063600	1.50	<0.005	0.001
			17.00	18.50	D063601	1.50	0.010	0.010
			18.50	20.00	D063602	1.50	0.038	0.038
			20.00	21.50	D063603	1.50	0.343	0.343
			21.50	23.00	D063604	1.50	0.075	0.075
			23.00	24.50	D063605	1.50	0.098	0.098
			24.50	26.00	D063606	1.50	2.340	2.340
			26.00	27.50	D063607	1.50	0.574	0.574
			27.50	29.00	D063609	1.50	1.495	1.495
			29.00	30.50	D063610	1.50	0.864	0.864
			30.50	32.00	D063611	1.50	0.879	0.879
			32.00	33.50	D063612	1.50	2.620	2.620
			33.50	35.00	D063613	1.50	1.815	1.815
			35.00	36.50	D063614	1.50	1.115	1.115
			36.50	37.50	D063615	1.00	1.390	1.390
3.00	37.50	HM						
		Hématisé						
		Faib. à moy. alt. (HM)						
37.50	44.20	SI						
		Silicifié						
		Moy. alt. (SI)						
37.50	44.20	Py00.5	37.50	38.50	D063616	1.00	3.240	3.240
		Pyrite 0.5%	38.50	39.50	D063617	1.00	3.060	3.060
		Moy. alt. (SI), 0.2 à 1 % Py fine diss.						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
44.20	50.30	HM Hématisé Faib. à moy. alt. (HM)	39.50	41.00	D063619	1.50	2.580		2.580
			41.00	42.50	D063621	1.50	3.210		3.210
			42.50	44.20	D063622	1.70	1.945		1.945
			44.20	45.50	D063623	1.30	0.277		0.277
			45.50	47.00	D063624	1.50	0.048		0.048
			47.00	48.50	D063625	1.50	0.074		0.074
			48.50	49.40	D063626	0.90	0.434		0.434
			49.40	50.30	D063627	0.90	0.557		0.557
50.30	56.90	SI Silicifié Moy. alt. (SI)	50.30	51.50	D063629	1.20	2.830		2.830
			51.50	53.00	D063630	1.50	4.910		4.910
			53.00	54.50	D063631	1.50	2.450		2.450
			54.50	56.00	D063632	1.50	1.205		1.205
			56.00	56.90	D063633	0.90	0.247		0.247
50.30	56.70	Py00.5 Pyrite 0.5% Moy. alt. (SI), 0.2 à 1 % Py fine diss.							
56.90	58.60	HM Hématisé Faib. alt. (HM)	56.90	58.60	D063634	1.70	0.116		0.116
58.60	115.90	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	58.60	60.30	D063635	1.70	0.055		0.055
			60.30	62.00	D063636	1.70	0.188		0.188
			62.00	63.50	D063637	1.50	0.055		0.055
			63.50	65.00	D063639	1.50	0.031		0.031
			65.00	66.50	D063640	1.50	0.119		0.119
			66.50	68.00	D063641	1.50	0.061		0.061
			68.00	69.50	D063642	1.50	0.216		0.216
			69.50	71.00	D063643	1.50	0.221		0.221
			71.00	72.50	D063644	1.50	0.217		0.217
			72.50	74.00	D063645	1.50	0.614		0.614
			74.00	75.50	D063646	1.50	0.055		0.055
			75.50	77.00	D063647	1.50	0.037		0.037
			77.00	78.50	D063649	1.50	0.030		0.030
78.50	80.00	D063650	1.50	0.114		0.114			
80.00	81.50	D063651	1.50	0.139		0.139			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			81.50	83.00	D063652	1.50		0.539		0.539
			83.00	84.50	D063653	1.50		0.796		0.796
			84.50	86.00	D063654	1.50		0.087		0.087
			86.00	87.50	D063655	1.50		0.419		0.419
			87.50	89.00	D063656	1.50		0.043		0.043
			89.00	90.50	D063657	1.50		0.047		0.047
			90.50	92.00	D063659	1.50		0.023		0.023
			92.00	93.50	D063661	1.50		0.095		0.095
			93.50	95.00	D063662	1.50		0.361		0.361
			95.00	96.50	D063663	1.50		0.155		0.155
			96.50	98.00	D063664	1.50		0.506		0.506
			98.00	99.50	D063665	1.50		0.825		0.825
			99.50	101.00	D063666	1.50		0.129		0.129
			101.00	102.50	D063667	1.50		0.125		0.125
			102.50	104.00	D063669	1.50		0.632		0.632
			104.00	105.50	D063670	1.50		0.628		0.628
			105.50	107.00	D063671	1.50		0.348		0.348
			107.00	108.50	D063672	1.50		0.023		0.023
			108.50	110.00	D063673	1.50		0.054		0.054
			110.00	111.50	D063674	1.50		0.185		0.185
			111.50	113.00	D063675	1.50		0.063		0.063
			113.00	114.50	D063676	1.50		0.118		0.118
			114.50	115.90	D063677	1.40		0.420		0.420
115.90	121.60	HM	115.90	117.50	D063679	1.60		0.774		0.774
		Hématisé	117.50	119.00	D063680	1.50		1.050		1.050
		Faib. à moy. alt. (HM)	119.00	120.30	D063681	1.30		0.469		0.469
			120.30	121.60	D063682	1.30		0.123		0.123
121.60	126.80	CB; HM	121.60	122.90	D063683	1.30		0.085		0.085
		Carbonaté; Hématisé	122.90	124.20	D063684	1.30		0.133		0.133
		Fort. à moy. alt. (CB)	124.20	125.50	D063685	1.30		0.145		0.145
		Faib. à moy. alt. (HM)	125.50	126.80	D063686	1.30		0.078		0.078
126.80	138.40	HM	126.80	128.00	D063687	1.20		0.187		0.187
		Hématisé	128.00	129.50	D063689	1.50		0.174		0.174
		Faib. à moy. alt. (HM)								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
138.40	166.70	SI; CB; HM Silicifié; Carbonaté; Hématisé Moy. alt. (SI) Faib. alt. (CB,HM), gris foncé	129.50	131.00	D063690	1.50	0.641		0.641
			131.00	132.50	D063691	1.50	0.200		0.200
			132.50	134.00	D063692	1.50	0.130		0.130
			134.00	135.50	D063693	1.50	0.050		0.050
			135.50	137.00	D063694	1.50	0.029		0.029
			137.00	138.40	D063695	1.40	0.062		0.062
			138.40	140.00	D063696	1.60	0.017		0.017
			140.00	141.50	D063697	1.50	0.047		0.047
			141.50	143.00	D063699	1.50	0.012		0.012
			143.00	144.50	D063701	1.50	0.005		0.005
			144.50	146.00	D063702	1.50	0.006		0.006
			146.00	147.50	D063703	1.50	0.015		0.015
			147.50	149.00	D063704	1.50	<0.005		0.001
			149.00	150.50	D063705	1.50	0.005		0.005
			150.50	152.00	D063706	1.50	0.008		0.008
			152.00	153.50	D063707	1.50	0.320		0.320
			153.50	155.00	D063709	1.50	0.820		0.820
			155.00	156.50	D063710	1.50	0.187		0.187
			156.50	158.00	D063711	1.50	0.035		0.035
			158.00	159.50	D063712	1.50	0.102		0.102
159.50	161.00	D063713	1.50	0.011		0.011			
161.00	162.50	D063714	1.50	0.010		0.010			
162.50	164.00	D063715	1.50	0.065		0.065			
164.00	165.50	D063716	1.50	0.138		0.138			
165.50	166.70	D063717	1.20	0.405		0.405			
166.70	169.70	ST; MS; GR Siltstone 45°; Mudstone; Grès Sédiments, gris verdâtre, grains fins, un litage à 65° AC est visible, qqes vnls de Qz-Cb et aussi de graphite se sont mises en place suivant ce litage, Tr. à 1 % Py diss.							
166.70	338.00	IN Inaltéré	166.70	168.20	D063719	1.50	0.846		0.846
			168.20	169.70	D063720	1.50	0.051		0.051
169.70	175.50	DI Diorite 75°	169.70	171.40	D063721	1.70	0.006		0.006
			171.40	173.00	D063722	1.60	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
175.50	191.60	Diorite, grenue, vert pâle, qqes vnls de Qz-Cb, présence de leucoxènes, rares Tr. Py, moy. alt. (CB) ST; MS; GR Siltstone; Mudstone; Grès Idem à: De 166.7 à 169.7 m	173.00	174.50	D063723	1.50	<0.005		0.001
			174.50	175.50	D063724	1.00	<0.005		0.001
			175.50	176.50	D063725	1.00	0.031		0.031
176.00	176.50	FAI Faille 65° Faille se composant de mcx sub-arrondis (< 3 cm) et de boue	176.50	177.50	D063726	1.00	0.039		0.039
			177.50	179.00	D063727	1.50	0.149		0.149
			179.00	180.50	D063729	1.50	0.080		0.080
			180.50	182.00	D063730	1.50	0.047		0.047
			182.00	183.50	D063731	1.50	0.043		0.043
			183.50	185.00	D063732	1.50	0.049		0.049
185.00	214.80	CIS Cisaillement 65° Cisaillement variant de 45 à 90° AC, dans des roches ultramafiques	185.00	186.50	D063733	1.50	0.056		0.056
			186.50	188.00	D063734	1.50	0.381		0.381
			188.00	189.50	D063735	1.50	0.566		0.566
			189.50	190.80	D063736	1.30	0.205		0.205
			190.80	191.60	D063737	0.80	0.016		0.016
191.60	197.00	UM Ultramafite serpentinisée 75° Verdâtre, grains fins, rayable à l'ongle, présence de vnls de Tc-Cb, partiellement faib. alt. (SR)	191.60	192.50	D063739	0.90	<0.005		0.001
			192.50	194.00	D063741	1.50	<0.005		0.001
			194.00	195.50	D063742	1.50	<0.005		0.001
			195.50	197.00	D063743	1.50	<0.005		0.001
197.00	212.30	ST; MS; GR Siltstone; Mudstone; Grès Idem à: De 166.7 à 169.7 m	197.00	198.50	D063744	1.50	<0.005		0.001
			198.50	200.00	D063745	1.50	<0.005		0.001
			200.00	201.50	D063746	1.50	<0.005		0.001
			201.50	203.00	D063747	1.50	0.050		0.050
			203.00	204.50	D063749	1.50	0.048		0.048
			204.50	206.00	D063750	1.50	0.094		0.094
			206.00	207.50	D063751	1.50	0.021		0.021
			207.50	209.00	D063752	1.50	0.068		0.068
			209.00	210.50	D063753	1.50	0.164		0.164
			210.50	211.50	D063754	1.00	0.281		0.281
212.30	246.90	UM Ultramafite serpentinisée 65° Gris verdâtre, grains fins, rayable à l'ongle, présence de plusieurs	211.50	212.30	D063755	0.80	0.151		0.151
			212.30	213.50	D063756	1.20	<0.005		0.001
			213.50	215.00	D063757	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		vnl de Tc-Cb						
214.80	219.70	FAI	215.00	216.50	D063759	1.50	<0.005	0.001
		Faille 60°	216.50	218.00	D063760	1.50	<0.005	0.001
		Zone de faille. Il s'agit de qqes portions (1 à 20 cm) de boue se situant dans des ultramafiques cisailées, 60° AC	218.00	219.50	D063761	1.50	<0.005	0.001
			219.50	221.00	D063762	1.50	<0.005	0.001
219.70	229.40	CIS	221.00	222.50	D063763	1.50	<0.005	0.001
		Cisaillement 45°	222.50	224.00	D063764	1.50	<0.005	0.001
		Cisailée à 45° AC	224.00	225.50	D063765	1.50	<0.005	0.001
			225.50	227.00	D063766	1.50	<0.005	0.001
			227.00	228.50	D063767	1.50	<0.005	0.001
			228.50	230.00	D063769	1.50	<0.005	0.001
			230.00	231.50	D063770	1.50	<0.005	0.001
			231.50	233.00	D063771	1.50	<0.005	0.001
			233.00	234.50	D063772	1.50	<0.005	0.001
			234.50	236.00	D063773	1.50	<0.005	0.001
			236.00	237.50	D063774	1.50	<0.005	0.001
			237.50	239.00	D063775	1.50	<0.005	0.001
			239.00	240.50	D063776	1.50	<0.005	0.001
			240.50	242.00	D063777	1.50	<0.005	0.001
			242.00	243.50	D063779	1.50	<0.005	0.001
			243.50	245.00	D063781	1.50	<0.005	0.001
			245.00	246.00	D063782	1.00	<0.005	0.001
			246.00	246.90	D063783	0.90	<0.005	0.001
246.90	338.00	GR; ST; CG	246.90	248.00	D063784	1.10	0.012	0.012
		Grès 45°; Siltstone; Conglomérat	248.00	249.50	D063785	1.50	0.018	0.018
		Sédiments, vert pâle, grains fins à moyens (parfois conglomératique), un litage à 50° AC est visible, qqes vnl de Qz-Cb (souvent couleur orangé...sidérite?), Tr. Py	249.50	251.00	D063786	1.50	0.027	0.027
			251.00	252.50	D063787	1.50	0.006	0.006
			252.50	254.00	D063789	1.50	0.008	0.008
			254.00	255.50	D063790	1.50	0.015	0.015
			255.50	257.00	D063791	1.50	0.012	0.012
			257.00	258.50	D063792	1.50	0.061	0.061
			258.50	260.00	D063793	1.50	0.010	0.010
			260.00	261.50	D063794	1.50	0.015	0.015

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	261.50	263.00	D063795	1.50	0.012		0.012
	263.00	264.50	D063796	1.50	0.009		0.009
	264.50	266.00	D063797	1.50	0.006		0.006
	266.00	267.50	D063799	1.50	0.010		0.010
	267.50	269.00	D063800	1.50	0.007		0.007
	269.00	270.50	D063801	1.50	0.008		0.008
	270.50	272.00	D063802	1.50	0.006		0.006
	272.00	273.50	D063803	1.50	0.008		0.008
	273.50	275.00	D063804	1.50	0.007		0.007
	275.00	276.50	D063805	1.50	0.033		0.033
	276.50	278.00	D063806	1.50	0.008		0.008
	278.00	279.50	D063807	1.50	0.009		0.009
	279.50	281.00	D063809	1.50	0.011		0.011
	281.00	282.50	D063810	1.50	0.017		0.017
	282.50	284.00	D063811	1.50	0.057		0.057
	284.00	285.50	D063812	1.50	0.018		0.018
	285.50	287.00	D063813	1.50	0.071		0.071
	287.00	288.50	D063814	1.50	0.015		0.015
	288.50	290.00	D063815	1.50	0.007		0.007
	290.00	291.50	D063816	1.50	0.007		0.007
	291.50	293.00	D063817	1.50	0.005		0.005
	293.00	294.50	D063819	1.50	0.010		0.010
	294.50	296.00	D063821	1.50	0.015		0.015
	296.00	297.50	D063822	1.50	0.006		0.006
	297.50	299.00	D063823	1.50	0.028		0.028
	299.00	300.50	D063824	1.50	0.022		0.022
	300.50	302.00	D063825	1.50	0.046		0.046
	302.00	303.50	D063826	1.50	0.020		0.020
	303.50	305.00	D063827	1.50	0.067		0.067
	305.00	306.50	D063829	1.50	0.025		0.025
	306.50	308.00	D063830	1.50	0.065		0.065
	308.00	309.50	D063831	1.50	0.243		0.243
	309.50	311.00	D063832	1.50	0.115		0.115

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	311.00	312.50	D063833	1.50	0.029		0.029
	312.50	314.00	D063834	1.50	0.063		0.063
	314.00	315.50	D063835	1.50	0.020		0.020
	315.50	317.00	D063836	1.50	0.012		0.012
	317.00	318.50	D063837	1.50	0.022		0.022
	318.50	320.00	D063839	1.50	0.009		0.009
	320.00	321.50	D063840	1.50	0.007		0.007
	321.50	323.00	D063841	1.50	0.010		0.010
	323.00	324.50	D063842	1.50	0.025		0.025
	324.50	326.00	D063843	1.50	0.052		0.052
	326.00	327.50	D063844	1.50	0.006		0.006
	327.50	329.00	D063845	1.50	0.006		0.006
	329.00	330.50	D063846	1.50	<0.005		0.001
	330.50	332.00	D063847	1.50	0.020		0.020
	332.00	333.50	D063849	1.50	<0.005		0.001
	333.50	335.00	D063850	1.50	0.015		0.015
	335.00	336.50	D063851	1.50	0.134		0.134
	336.50	338.00	D063852	1.50	0.007		0.007
<p>338.00 Fin du sondage Nombre d'échantillons : 231 Nombre d'échantillons QAQC : 32 Longueur totale échantillonnée : 335.00</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.50	12.50	D063598	K	0.00	1.135	1.135
26.00	27.50	D063608	D063607	1.50	0.482	0.482
38.50	38.50	D063618	L	0.00	2.260	2.260
39.50	39.50	D063620	M1	0.00	0.006	0.006
49.40	50.30	D063628	D063627	0.90	0.542	0.542
62.00	62.00	D063638	M	0.00	3.160	3.160
75.50	77.00	D063648	D063647	1.50	0.042	0.042
89.00	89.00	D063658	J	0.00	0.743	0.743
90.50	90.50	D063660	M1	0.00	<0.005	0.001
101.00	102.50	D063668	D063667	1.50	0.116	0.116
114.50	114.50	D063678	K	0.00	1.015	1.015
126.80	128.00	D063688	D063687	1.20	0.191	0.191
140.00	140.00	D063698	L	0.00	2.100	2.100
141.50	141.50	D063700	M1	0.00	<0.005	0.001
152.00	153.50	D063708	D063707	1.50	0.339	0.339
165.50	165.50	D063718	M	0.00	3.060	3.060
177.50	179.00	D063728	D063727	1.50	0.144	0.144
190.80	190.80	D063738	J	0.00	0.762	0.762
191.60	191.60	D063740	M1	0.00	<0.005	0.001
201.50	203.00	D063748	D063747	1.50	0.099	0.099
213.50	213.50	D063758	K	0.00	1.080	1.080
227.00	228.50	D063768	D063767	1.50	<0.005	0.001
240.50	240.50	D063778	L	0.00	2.050	2.050
242.00	242.00	D063780	M1	0.00	<0.005	0.001
251.00	252.50	D063788	D063787	1.50	0.008	0.008
264.50	264.50	D063798	M	0.00	3.050	3.050
278.00	279.50	D063808	D063807	1.50	0.007	0.007
291.50	291.50	D063818	J	0.00	0.802	0.802
293.00	293.00	D063820	M1	0.00	<0.005	0.001
303.50	305.00	D063828	D063827	1.50	0.077	0.077
317.00	317.00	D063838	K	0.00	1.090	1.090
330.50	332.00	D063848	D063847	1.50	0.029	0.029

Corporation Minière Osisko Div. Exploration

Sondage : BD10-301	Titre minier :	Section :	630100
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Sebastien KOUADIO	Du : 2010-07-02	Date de description :	
	Au : 2010-07-05		

Collet

Azimut : 180.00°
 Plongée : -68.00°
 Longueur : 374.00 m

UTM

Est	630 106.4
Nord	5 374 305.3
Élévation	293.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	182.40°	-67.70°	Non
Reflex	5.00	183.80°	-67.40°	Non
Reflex	8.00	181.60°	-69.00°	Non
Reflex	11.00	177.60°	-67.30°	Oui
Reflex	14.00	155.90°	-58.30°	Oui
Reflex	17.00	181.50°	-67.70°	Non
Reflex	20.00	177.20°	-67.60°	Oui
Reflex	23.00	180.20°	-67.60°	Non
Reflex	26.00	181.30°	-67.60°	Non
Reflex	29.00	180.00°	-67.80°	Non
Reflex	32.00	180.00°	-67.70°	Non
Reflex	35.00	180.90°	-67.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	204.20°	-58.60°	Oui
Reflex	41.00	181.20°	-67.30°	Non
Reflex	44.00	179.80°	-67.80°	Non
Reflex	47.00	182.30°	-68.00°	Non
Reflex	50.00	182.90°	-67.60°	Non
Reflex	53.00	180.70°	-67.80°	Non
Reflex	56.00	180.60°	-67.60°	Non
Reflex	59.00	185.10°	-67.50°	Non
Reflex	62.00	182.40°	-67.00°	Non
Reflex	65.00	184.60°	-67.70°	Non
Reflex	68.00	182.80°	-67.40°	Non
Reflex	71.00	184.50°	-67.50°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.00	MT Mort-terrain Mort-terrain							
3.00	168.00	SY; MAS; APH; BR Syénite; Roche massive; Aphanitique; Bréchifié Syénite	3.00	4.00	D078398	1.00	0.013		0.013
			4.00	5.00	D078399	1.00	0.032		0.032
			5.00	6.50	D078401	1.50	1.135		1.135
			6.50	8.00	D078402	1.50	1.210		1.210
			8.00	9.50	D078403	1.50	0.544		0.544
3.00	9.00	HM80; CH10; SR02; CB Hématisé 80; Chloriteux 10; Séricitique 2; Carbonaté hematization presque complète de la zone							
3.00	10.00	FRC; CIS Fracturé; Cisaillement Une fracturation qui se traduit par une forte hematization							
9.00	14.00	HM40; SR40; CB Hématisé 40; Séricitique 40; Carbonaté hematization et sericification sont similaires	9.50	11.00	D078404	1.50	0.028		0.028
			11.00	12.50	D078405	1.50	0.035		0.035
			12.50	14.00	D078406	1.50	0.272		0.272
13.60	13.80	FRC Fracturé fracturation sur environ 20 cm							
14.00	21.00	HM40; SR40; CH Hématisé 40; Séricitique 40; Chloriteux hematization et sericification sans carbonatation	14.00	15.50	D078407	1.50	1.405		1.405
			15.50	17.00	D078409	1.50	0.035		0.035
			17.00	18.50	D078410	1.50	0.007		0.007
			18.50	20.00	D078411	1.50	0.007		0.007
			20.00	21.00	D078412	1.00	0.010		0.010
21.00	33.00	HM40; SR40; CB Hématisé 40; Séricitique 40; Carbonaté carbonatation présente	21.00	22.50	D078413	1.50	0.007		0.007
			22.50	24.00	D078414	1.50	0.008		0.008
			24.00	25.50	D078415	1.50	0.010		0.010
			25.50	27.00	D078416	1.50	0.020		0.020
			27.00	28.50	D078417	1.50	0.010		0.010
			28.50	30.00	D078418	1.50	0.115		0.115
			30.00	31.50	D078419	1.50	0.248		0.248
			31.50	33.00	D078420	1.50	0.073		0.073
33.00	43.50	HM40; SR40; CH Hématisé 40; Séricitique 40; Chloriteux	33.00	34.50	D078421	1.50	0.043		0.043
			34.50	36.00	D078422	1.50	1.185		1.185

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Absence de la carbonatation			36.00	37.50	D078423	1.50	3.550	3.550
			37.50	39.00	D078424	1.50	2.240	2.240
			39.00	40.50	D078426	1.50	1.375	1.375
			40.50	42.00	D078427	1.50	0.522	0.522
			42.00	43.50	D078429	1.50	1.575	1.575
43.50	45.00	HM40; SR40; CB Hématisé 40; Séricitique 40; Carbonaté Apparition de la carbonatation	43.50	45.00	D078430	1.50	1.495	1.495
45.00	55.50	SR45; HM35; CH Séricitique 45; Hématisé 35; Chloriteux La séricitisation semble prendre le dessus sur l'hématisation	45.00	46.50	D078431	1.50	1.355	1.355
			46.50	48.00	D078432	1.50	3.250	3.250
			48.00	49.50	D078433	1.50	1.635	1.635
			49.50	51.00	D078434	1.50	1.920	1.920
			51.00	52.50	D078435	1.50	0.535	0.535
			52.50	54.00	D078436	1.50	2.440	2.440
			54.00	55.50	D078437	1.50	1.025	1.025
			55.50	71.00	HM45; SR25; CB; CH Hématisé 45; Séricitique 25; Carbonaté; Chloriteux L'hématisation reprend le-dessus sur la séricitisation	55.50	57.00	D078438
			57.00	58.50	D078439	1.50	0.284	0.284
			58.50	60.00	D078441	1.50	1.455	1.455
			60.00	61.50	D078442	1.50	0.364	0.364
			61.50	63.00	D078443	1.50	1.755	1.755
			63.00	64.50	D078444	1.50	1.235	1.235
			64.50	66.00	D078446	1.50	2.140	2.140
			66.00	67.50	D078447	1.50	2.270	2.270
			67.50	69.00	D078449	1.50	2.610	2.610
			69.00	70.50	D078450	1.50	0.012	0.012
			70.50	72.00	D078451	1.50	0.560	0.560
71.00	80.00	SR45; HM25; CH10 Séricitique 45; Hématisé 25; Chloriteux 10 l'altération séricitique devient dominante	72.00	73.50	D078452	1.50	3.780	3.780
			73.50	75.00	D078453	1.50	2.620	2.620
			75.00	76.50	D078454	1.50	4.960	4.960
			76.50	78.00	D078455	1.50	1.715	1.715
77.00	77.56	FRC Fracturé 70° Présence d'une veine de quartz de près de 20 cm dans cet intervalle	78.00	79.00	D078456	1.00	1.350	1.350
			79.00	80.00	D078457	1.00	0.458	0.458

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
80.00	90.00	HM35; SR15; CH05; CB Hématisé 35; Séricitique 15; Chloriteux 5; Carbonaté Domination de l'hématisation	80.00	81.50	D078458	1.50	0.524		0.524
			81.50	83.00	D078459	1.50	0.457		0.457
			83.00	84.50	D078460	1.50	0.394		0.394
			84.50	86.00	D078461	1.50	0.070		0.070
			86.00	87.50	D078462	1.50	0.829		0.829
			87.50	89.00	D078463	1.50	0.097		0.097
			89.00	90.00	D078464	1.00	0.005		0.005
90.00	94.00	SR40; HM20; CH10 Séricitique 40; Hématisé 20; Chloriteux 10 Domination de la séricitisation	90.00	91.50	D078466	1.50	0.193		0.193
			91.50	93.00	D078467	1.50	0.068		0.068
			93.00	94.00	D078469	1.00	1.535		1.535
94.00	97.00	HM35; SR20; CB; CH Hématisé 35; Séricitique 20; Carbonaté; Chloriteux domination de l'hématisation	94.00	95.50	D078470	1.50	0.084		0.084
			95.50	97.00	D078471	1.50	0.423		0.423
97.00	109.00	HM40; SR25; CB; CH Hématisé 40; Séricitique 25; Carbonaté; Chloriteux Hématisation dominante	97.00	98.50	D078472	1.50	0.686		0.686
			98.50	100.00	D078473	1.50	0.036		0.036
			100.00	101.50	D078474	1.50	0.271		0.271
			101.50	103.00	D078475	1.50	0.221		0.221
			103.00	104.50	D078476	1.50	0.313		0.313
			104.50	106.00	D078477	1.50	0.114		0.114
			106.00	107.50	D078478	1.50	0.124		0.124
109.00	116.00	SR40; HM35; CB Séricitique 40; Hématisé 35; Carbonaté presqu'équilibre entre hématisation et séricitisation	107.50	109.00	D078479	1.50	0.151		0.151
			109.00	110.50	D078481	1.50	0.282		0.282
			110.50	112.00	D078482	1.50	1.290		1.290
			112.00	113.50	D078483	1.50	0.102		0.102
			113.50	115.00	D078484	1.50	0.356		0.356
			115.00	116.50	D078486	1.50	0.540		0.540
			116.50	118.00	D078487	1.50	2.090		2.090
116.00	127.00	HM40; SR20; CB; CH Hématisé 40; Séricitique 20; Carbonaté; Chloriteux Domination de l'hématisation	118.00	119.50	D078489	1.50	0.074		0.074
			119.50	121.00	D078490	1.50	1.350		1.350
			121.00	122.50	D078491	1.50	0.749		0.749
			122.50	124.00	D078492	1.50	2.510		2.510
			124.00	125.50	D078493	1.50	0.631		0.631
			125.50	127.00	D078494	1.50	0.384		0.384

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
127.00	134.00	SR40; HM25; CH Séricitique 40; Hématisé 25; Chloriteux Domination de la séricitisation	127.00	128.50	D078495	1.50	0.678		0.678
			128.50	130.00	D078496	1.50	1.170		1.170
			130.00	131.50	D078497	1.50	0.377		0.377
			131.50	133.00	D078498	1.50	0.015		0.015
			133.00	134.50	D078499	1.50	0.071		0.071
134.00	137.00	HM35; SR20; CH; CB Hématisé 35; Séricitique 20; Chloriteux; Carbonaté L'hematite est dominante	134.50	136.00	D078500	1.50	0.030		0.030
			136.00	137.50	D078501	1.50	0.092		0.092
137.00	139.00	SR45; HM35; CH Séricitique 45; Hématisé 35; Chloriteux abondance de la séricite	137.50	139.00	D078502	1.50	0.184		0.184
139.00	141.00	HM40; SR30; CB; CH Hématisé 40; Séricitique 30; Carbonaté; Chloriteux hematization dominante	139.00	140.00	D078503	1.00	0.021		0.021
			140.00	141.50	D078504	1.50	0.793		0.793
141.00	144.00	SR40; HM35; CH Séricitique 40; Hématisé 35; Chloriteux sericite dominante	141.50	143.00	D078506	1.50	0.546		0.546
			143.00	144.00	D078507	1.00	0.638		0.638
144.00	166.50	HM40; SR25; CB; CH Hématisé 40; Séricitique 25; Carbonaté; Chloriteux domination de l'hématite dont le taux diminue au fur et à mesure de la profondeur	144.00	145.50	D078509	1.50	0.453		0.453
			145.50	147.00	D078510	1.50	0.111		0.111
			147.00	148.50	D078511	1.50	0.016		0.016
			148.50	150.00	D078512	1.50	0.116		0.116
			150.00	151.50	D078513	1.50	0.023		0.023
			151.50	153.00	D078514	1.50	0.050		0.050
			153.00	154.50	D078515	1.50	0.053		0.053
			154.50	156.00	D078516	1.50	0.009		0.009
			156.00	157.50	D078517	1.50	0.154		0.154
			157.50	159.00	D078518	1.50	0.138		0.138
			159.00	160.50	D078519	1.50	0.013		0.013
			160.50	162.00	D078521	1.50	0.010		0.010
			162.00	163.50	D078522	1.50	0.006		0.006
163.50	165.00	D078523	1.50	0.008		0.008			
165.00	166.50	D078524	1.50	0.372		0.372			
166.50	182.00	SR30; CH20; CB Séricitique 30; Chloriteux 20; Carbonaté Basalte?	166.50	168.00	D078526	1.50	1.530		1.530

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
168.00	182.00	BA; APH; BR; MAG Basalte; Aphanitique; Bréchifié; Magnétique basalte	168.00	169.50	D078527	1.50	0.029		0.029
			169.50	171.00	D078529	1.50	0.009		0.009
			171.00	172.50	D078530	1.50	<0.005		0.001
			172.50	174.00	D078531	1.50	<0.005		0.001
			174.00	175.50	D078532	1.50	0.026		0.026
			175.50	177.00	D078533	1.50	0.005		0.005
			177.00	178.50	D078534	1.50	0.011		0.011
			178.50	180.00	D078535	1.50	0.172		0.172
			180.00	181.00	D078536	1.00	0.026		0.026
			181.00	182.00	D078537	1.00	0.101		0.101
182.00	232.50	CG; APH; FIN; RUB; MAG Conglomérat; Aphanitique; Grains fins; Rubané; Magnétique Un sédiment à séricite, pyritisée.	182.00	183.50	D078538	1.50	0.304		0.304
			183.50	185.00	D078539	1.50	0.342		0.342
			185.00	186.50	D078540	1.50	0.293		0.293
			186.50	188.00	D078541	1.50	0.142		0.142
			188.00	189.50	D078542	1.50	0.149		0.149
			189.50	191.00	D078543	1.50	0.320		0.320
			191.00	192.50	D078544	1.50	0.281		0.281
			192.50	194.00	D078546	1.50	0.229		0.229
			194.00	195.50	D078547	1.50	0.159		0.159
			195.50	197.00	D078549	1.50	0.107		0.107
			197.00	198.50	D078550	1.50	0.245		0.245
			198.50	200.00	D078551	1.50	0.524		0.524
			200.00	201.50	D078552	1.50	0.317		0.317
			201.50	203.00	D078553	1.50	0.547		0.547
203.00	204.50	D078554	1.50	0.358		0.358			
204.50	206.00	D078555	1.50	0.007		0.007			
206.00	207.50	D078556	1.50	0.011		0.011			
182.00	212.00	SR50; CH10; CB; SI Séricitique 50; Chloriteux 10; Carbonaté; Silicifié Alteration dans les sédiments							
182.00	185.00	FRC Fracturé Fracturation associée par endroits à une brechification							
206.03	206.31	FRC	207.50	209.00	D078557	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Fracturé	209.00	210.50	D078558	1.50	<0.005		0.001
		Une fracturation associée à une zone de mineralisation de graphite	210.50	212.00	D078559	1.50	<0.005		0.001
212.00	220.00	SR35; SI20; CB; CH	212.00	213.50	D078561	1.50	<0.005		0.001
		Séricitique 35; Silicifié 20; Carbonaté; Chloriteux	213.50	215.00	D078562	1.50	<0.005		0.001
		Apparition d'une importante silicification dans les sédiments	215.00	216.50	D078563	1.50	<0.005		0.001
			216.50	218.00	D078564	1.50	<0.005		0.001
			218.00	219.50	D078566	1.50	0.005		0.005
			219.50	221.00	D078567	1.50	0.067		0.067
220.00	232.00	SR35; CH20; CB	221.00	222.50	D078569	1.50	0.178		0.178
		Séricitique 35; Chloriteux 20; Carbonaté	222.50	224.00	D078570	1.50	0.407		0.407
		Sédiment sericitisé peu silicifié	224.00	225.50	D078571	1.50	0.029		0.029
			225.50	227.00	D078572	1.50	0.065		0.065
			227.00	228.50	D078573	1.50	0.051		0.051
			228.50	230.00	D078574	1.50	0.030		0.030
			230.00	231.50	D078575	1.50	0.102		0.102
			231.50	232.50	D078576	1.00	0.113		0.113
232.00	242.40	CB30; SI20; BL10; CH							
		Carbonaté 30; Silicifié 20; Potassique blanchi 10; Chloriteux							
		Ultramaïte carbonatée et silicifié							
232.50	242.40	UM; RUB; MAG	232.50	234.00	D078577	1.50	<0.005		0.001
		Ultramaïte serpentinisée; Rubané; Magnétique	234.00	235.50	D078578	1.50	<0.005		0.001
		Une ultramaïte	235.50	237.00	D078579	1.50	<0.005		0.001
			237.00	238.50	D078580	1.50	<0.005		0.001
			238.50	240.00	D078581	1.50	<0.005		0.001
			240.00	241.50	D078582	1.50	<0.005		0.001
			241.50	242.40	D078583	0.90	0.007		0.007
242.40	259.00	CG; APH; FIN; RUB							
		Conglomérat; Aphanitique; Grains fins; Rubané							
		Sédiment à séricite, pyritisé							
242.40	259.00	SR40; CH15; HM05; CB	242.40	244.00	D078584	1.60	<0.005		0.001
		Séricitique 40; Chloriteux 15; Hématisé 5; Carbonaté	244.00	245.50	D078586	1.50	0.005		0.005
		Sédiment sericitisé, abondamment contenant de la pyrite	245.50	247.00	D078587	1.50	0.018		0.018
			247.00	248.50	D078589	1.50	0.018		0.018

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			248.50	250.00	D078590	1.50		0.033	0.033
			250.00	251.50	D078591	1.50		0.019	0.019
			251.50	253.00	D078592	1.50		0.031	0.031
			253.00	254.50	D078593	1.50		<0.005	0.001
			254.50	256.00	D078594	1.50		0.006	0.006
			256.00	257.50	D078595	1.50		0.147	0.147
			257.50	259.00	D078596	1.50		0.210	0.210
257.80	260.00	FRC; CIS Fracturé; Cisaillement fracturation associée possiblement à un cisaillement							
259.00	261.60	UM; SPI; RUB; MAG Ultramaïte serpentinisée; Spinifex; Rubané; Magnétique Ultramaïte serpentinisée; Rubané; Magnétique							
259.00	291.60	CB30; SI20; CH Carbonaté 30; Silicifié 20; Chloriteux Ultramaïte avec beaucoup de talc sans doute issu d'une serpentinisation des ultramaïtes (transformation de la silice en talc); les ultramaïtes sont parfois rubanées, localement bréchifiées	259.00	260.50	D078597	1.50		0.010	0.010
			260.50	262.00	D078598	1.50		0.005	0.005
261.60	374.00	MS; APH; FIN Mudstone; Aphanitique; Grains fins Sédiment clastique inaltéré?	262.00	263.50	D078599	1.50		<0.005	0.001
			263.50	265.00	D078601	1.50		<0.005	0.001
			265.00	266.50	D078602	1.50		<0.005	0.001
			266.50	268.00	D078603	1.50		<0.005	0.001
			268.00	269.50	D078604	1.50		<0.005	0.001
			269.50	271.00	D078605	1.50		<0.005	0.001
			271.00	272.50	D078606	1.50		<0.005	0.001
271.08	271.12	FAI Faille une faille sur 4 cm environ							
271.12	276.00	FRC; CIS Fracturé; Cisaillement intense fracturation qui donne par endroits une brechification	272.50	274.00	D078607	1.50		<0.005	0.001
			274.00	275.50	D078609	1.50		<0.005	0.001
			275.50	277.00	D078610	1.50		<0.005	0.001
			277.00	278.50	D078611	1.50		<0.005	0.001
			278.50	280.00	D078612	1.50		<0.005	0.001
			280.00	281.50	D078613	1.50		<0.005	0.001
			281.50	283.00	D078614	1.50		<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
291.60	300.50	SR35; CH20; CB Séricitique 35; Chloriteux 20; Carbonaté Sédiment sericitisé et carbonaté	283.00	284.50	D078615	1.50	<0.005		0.001
			284.50	286.00	D078616	1.50	<0.005		0.001
			286.00	287.50	D078617	1.50	<0.005		0.001
			287.50	289.00	D078618	1.50	<0.005		0.001
			289.00	290.50	D078619	1.50	<0.005		0.001
			290.50	291.60	D078620	1.10	<0.005		0.001
			291.60	293.00	D078621	1.40	0.083		0.083
			293.00	294.50	D078622	1.50	0.010		0.010
			294.50	296.00	D078623	1.50	0.039		0.039
			296.00	297.50	D078624	1.50	0.007		0.007
			297.50	299.00	D078626	1.50	0.006		0.006
			299.00	300.50	D078627	1.50	0.068		0.068
300.50	351.40	IN75 Inaltéré 75 Sédiment presque inaltéré?	300.50	302.00	D078629	1.50	0.050		0.050
			302.00	303.50	D078630	1.50	0.007		0.007
			303.50	305.00	D078631	1.50	0.012		0.012
			305.00	306.50	D078632	1.50	0.011		0.011
			306.50	308.00	D078633	1.50	0.032		0.032
			308.00	309.50	D078634	1.50	0.008		0.008
			309.50	311.00	D078635	1.50	0.013		0.013
			311.00	312.50	D078636	1.50	0.008		0.008
			312.50	314.00	D078637	1.50	0.007		0.007
			314.00	315.50	D078638	1.50	0.006		0.006
			315.50	317.00	D078639	1.50	0.007		0.007
			317.00	318.50	D078641	1.50	0.005		0.005
			318.50	320.00	D078642	1.50	0.007		0.007
			320.00	321.50	D078643	1.50	0.015		0.015
			321.50	323.00	D078644	1.50	0.007		0.007
			323.00	324.50	D078646	1.50	0.007		0.007
			324.50	326.00	D078647	1.50	0.007		0.007
			326.00	327.50	D078649	1.50	0.009		0.009
327.50	329.00	D078650	1.50	0.011		0.011			
329.00	330.50	D078651	1.50	0.012		0.012			
330.50	332.00	D078652	1.50	0.007		0.007			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
351.40	371.60	SR35; CH20; CB Séricitique 35; Chloriteux 20; Carbonaté Sédiment carbonaté séricitique et chloriteux	332.00	333.50	D078653	1.50	0.008		0.008
			333.50	335.00	D078654	1.50	0.007		0.007
			335.00	336.50	D078655	1.50	0.006		0.006
			336.50	338.00	D078656	1.50	0.007		0.007
			338.00	339.50	D078657	1.50	0.008		0.008
			339.50	341.00	D078658	1.50	0.011		0.011
			341.00	342.50	D078659	1.50	0.005		0.005
			342.50	344.00	D078660	1.50	0.009		0.009
			344.00	345.50	D078661	1.50	0.019		0.019
			345.50	347.00	D078662	1.50	0.022		0.022
			347.00	348.50	D078663	1.50	0.007		0.007
			348.50	350.00	D078664	1.50	0.007		0.007
			350.00	351.40	D078666	1.40	0.014		0.014
			351.40	353.00	D078667	1.60	0.116		0.116
			353.00	354.50	D078669	1.50	0.063		0.063
			354.50	356.00	D078670	1.50	0.026		0.026
			356.00	357.50	D078671	1.50	0.042		0.042
			357.50	359.00	D078672	1.50	0.037		0.037
			359.00	360.50	D078673	1.50	0.016		0.016
			360.50	362.00	D078674	1.50	0.059		0.059
			362.00	363.50	D078675	1.50	0.008		0.008
			363.50	365.00	D078676	1.50	0.062		0.062
			365.00	366.50	D078677	1.50	0.025		0.025
366.50	368.00	D078678	1.50	0.017		0.017			
368.00	369.50	D078679	1.50	0.302		0.302			
369.50	370.50	D078681	1.00	0.056		0.056			
370.50	371.60	D078682	1.10	0.022		0.022			
371.60	374.00	IN75 Inaltéré 75 Sédiment inaltéré	371.60	373.00	D078683	1.40	0.007		0.007
			373.00	374.00	D078684	1.00	0.008		0.008
374.00	Fin du sondage Nombre d'échantillons : 253 Nombre d'échantillons QAQC : 34 Longueur totale échantillonnée : 371.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.00	4.00	D078400	M1	0.00	<0.005	0.001
14.00	15.50	D078408	D078407	1.50	1.330	1.330
37.50	37.50	D078425	K	0.00	1.020	1.020
40.50	42.00	D078428	D078427	1.50	0.490	0.490
57.00	57.00	D078440	M1	0.00	<0.005	0.001
63.00	63.00	D078445	L	0.00	2.130	2.130
66.00	67.50	D078448	D078447	1.50	2.240	2.240
89.00	89.00	D078465	M	0.00	3.310	3.310
91.50	93.00	D078468	D078467	1.50	0.083	0.083
107.50	107.50	D078480	M1	0.00	<0.005	0.001
113.50	113.50	D078485	J	0.00	0.695	0.695
116.50	118.00	D078488	D078487	1.50	1.585	1.585
140.00	140.00	D078505	K	0.00	1.045	1.045
143.00	144.00	D078508	D078507	1.00	0.737	0.737
159.00	159.00	D078520	M1	0.00	<0.005	0.001
165.00	165.00	D078525	L	0.00	2.170	2.170
168.00	169.50	D078528	D078527	1.50	0.028	0.028
191.00	191.00	D078545	M	0.00	3.130	3.130
194.00	195.50	D078548	D078547	1.50	0.199	0.199
210.50	210.50	D078560	M1	0.00	<0.005	0.001
216.50	216.50	D078565	J	0.00	0.778	0.778
219.50	221.00	D078568	D078567	1.50	0.041	0.041
242.40	242.40	D078585	K	0.00	0.957	0.957
245.50	247.00	D078588	D0785887	1.50	0.008	0.008
262.00	262.00	D078600	M1	0.00	<0.005	0.001
272.50	274.00	D078608	D078607	1.50	<0.005	0.001
296.00	296.00	D078625	K	0.00	1.045	1.045
299.00	300.50	D078628	D078627	1.50	0.045	0.045
315.50	315.50	D078640	M1	0.00	<0.005	0.001
321.50	321.50	D078645	L	0.00	2.070	2.070
324.50	326.00	D078648	D078647	1.50	0.009	0.009
348.50	348.50	D078665	M	0.00	2.930	2.930
351.40	353.00	D078668	D078667	1.60	0.062	0.062

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
368.00	368.00	D078680	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-302	Titre minier :	Section :	630200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : F. Larouche	Du : 2010-06-25	Date de description :	2010-09-01
	Au : 2010-06-30		

Collet

Azimut : 2.00°
 Plongée : -61.00°
 Longueur : 470.00 m

UTM

Est	630 196.0
Nord	5 374 209.7
Élévation	298.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	359.30°	-60.90°	Non
Reflex	5.00	359.30°	-60.80°	Non
Reflex	8.00	359.10°	-60.80°	Non
Reflex	11.00	359.20°	-60.90°	Non
Reflex	14.00	1.30°	-60.70°	Non
Reflex	17.00	1.90°	-60.70°	Non
Reflex	20.00	2.10°	-60.70°	Non
Reflex	23.00	1.90°	-60.80°	Non
Reflex	26.00	0.50°	-60.80°	Non
Reflex	29.00	0.90°	-60.80°	Non
Reflex	32.00	359.30°	-60.80°	Non
Reflex	35.00	2.70°	-60.80°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	2.80°	-60.80°	Oui
Reflex	41.00	1.00°	-60.90°	Non
Reflex	44.00	2.10°	-60.90°	Non
Reflex	47.00	2.60°	-61.00°	Non
Reflex	50.00	2.70°	-61.00°	Non
Reflex	53.00	3.00°	-61.00°	Non
Reflex	56.00	3.00°	-61.00°	Non
Reflex	59.00	2.20°	-61.00°	Non
Reflex	62.00	1.20°	-61.00°	Non
Reflex	65.00	1.50°	-61.00°	Non
Reflex	68.00	3.10°	-61.00°	Non
Reflex	71.00	2.90°	-61.00°	Non

Description

OR NATIF à 40.4 m (pour plus de détails, voir commentaires dans onglet analyse)

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.10	MT							
		Mort-terrain							
1.10	461.90	SY; POR	1.10	2.40	D063853	1.30	0.796		0.796
		Syénite; Porphyrique							
		Syénite à porphyres feldspathiques (majoritairement de la "syénite à pruneaux", alt. (CB)), violacé, grains moyens, les porphyres sont arrondis, qqes portions (< 15 m) sont presque non porphyriques (fantômes) et plus grisâtres, présence de vnl's de Qz-Cb, Tr. Py, partiellement bréchique, souvent magnétique	2.40	3.70	D063854	1.30	0.372		0.372
		OR NATIF à 40.4 m (pour plus de détails, voir commentaires dans onglet analyse)	3.70	5.00	D063855	1.30	0.780		0.780
			5.00	6.50	D063856	1.50	0.124		0.124
			6.50	8.00	D063857	1.50	0.306		0.306
			8.00	9.50	D063859	1.50	0.178		0.178
			9.50	11.00	D063861	1.50	0.146		0.146
			11.00	12.50	D063862	1.50	0.106		0.106
			12.50	14.00	D063863	1.50	0.246		0.246
			14.00	15.50	D063864	1.50	0.184		0.184
			15.50	17.00	D063865	1.50	0.111		0.111
			17.00	18.50	D063866	1.50	0.063		0.063
			18.50	20.00	D063867	1.50	<0.005		0.001
			20.00	21.50	D063869	1.50	0.023		0.023
			21.50	23.00	D063870	1.50	0.044		0.044
			23.00	24.50	D063871	1.50	0.010		0.010
			24.50	26.00	D063872	1.50	0.017		0.017
			26.00	27.50	D063873	1.50	0.098		0.098
			27.50	29.00	D063874	1.50	0.041		0.041
			29.00	30.50	D063875	1.50	0.034		0.034
			30.50	32.00	D063876	1.50	0.011		0.011
			32.00	33.50	D063877	1.50	0.028		0.028
			33.50	35.00	D063879	1.50	0.137		0.137
			35.00	36.50	D063880	1.50	0.023		0.023
			36.50	38.00	D063881	1.50	0.018		0.018
			38.00	39.50	D063882	1.50	0.167		0.167
			39.50	41.00	D063883	1.50	1.095		1.095
			41.00	42.50	D063884	1.50	0.006		0.006
			42.50	44.00	D063885	1.50	0.005		0.005
			44.00	45.50	D063886	1.50	<0.005		0.001
			45.50	47.00	D063887	1.50	<0.005		0.001
			47.00	48.50	D063889	1.50	0.304		0.304

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.50	50.00	D063890	1.50	0.005		0.005
	50.00	51.50	D063891	1.50	0.005		0.005
	51.50	53.00	D063892	1.50	0.053		0.053
	53.00	54.50	D063893	1.50	0.139		0.139
	54.50	56.00	D063894	1.50	0.199		0.199
	56.00	57.50	D063895	1.50	1.315		1.315
	57.50	59.00	D063896	1.50	0.350		0.350
	59.00	60.50	D063897	1.50	0.011		0.011
	60.50	62.00	D063899	1.50	0.033		0.033
	62.00	63.50	D063901	1.50	0.013		0.013
	63.50	65.00	D063902	1.50	0.028		0.028
	65.00	66.50	D063903	1.50	0.033		0.033
	66.50	68.00	D063904	1.50	0.006		0.006
	68.00	69.50	D063905	1.50	0.017		0.017
	69.50	71.00	D063906	1.50	0.013		0.013
	71.00	72.50	D063907	1.50	0.567		0.567
	72.50	74.00	D063909	1.50	1.960		1.960
	74.00	75.50	D063910	1.50	0.880		0.880
	75.50	77.00	D063911	1.50	0.110		0.110
	77.00	78.50	D063912	1.50	0.169		0.169
	78.50	80.00	D063913	1.50	0.208		0.208
	80.00	81.50	D063914	1.50	0.106		0.106
	81.50	83.00	D063915	1.50	0.089		0.089
	83.00	84.50	D063916	1.50	0.026		0.026
	84.50	86.00	D063917	1.50	0.073		0.073
	86.00	87.50	D063919	1.50	1.070		1.070
	87.50	89.00	D063920	1.50	0.020		0.020
	89.00	90.50	D063921	1.50	0.027		0.027
	90.50	92.00	D063922	1.50	1.440		1.440
	92.00	93.50	D063923	1.50	0.185		0.185
	93.50	95.00	D063924	1.50	<0.005		0.001
	95.00	96.50	D063925	1.50	0.081		0.081
	96.50	98.00	D063926	1.50	0.086		0.086

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			98.00	99.50	D063927	1.50		0.183		0.183
			99.50	101.00	D063929	1.50		0.042		0.042
			101.00	102.50	D063930	1.50		0.044		0.044
			102.50	104.00	D063931	1.50		0.157		0.157
			104.00	105.50	D063932	1.50		0.084		0.084
			105.50	107.00	D063933	1.50		0.201		0.201
			107.00	108.50	D063934	1.50		0.645		0.645
			108.50	110.00	D063935	1.50		1.800		1.800
			110.00	111.50	D063936	1.50		1.165		1.165
			111.50	113.00	D063937	1.50		0.633		0.633
			113.00	114.50	D063939	1.50		0.155		0.155
			114.50	116.00	D063941	1.50		0.020		0.020
			116.00	117.50	D063942	1.50		0.023		0.023
			117.50	119.00	D063943	1.50		0.013		0.013
			119.00	120.50	D063944	1.50		0.049		0.049
			120.50	122.00	D063945	1.50		0.395		0.395
			122.00	123.50	D063946	1.50		0.486		0.486
			123.50	125.00	D063947	1.50		0.910		0.910
			125.00	126.50	D063949	1.50		1.635		1.635
			126.50	128.00	D063950	1.50		0.286		0.286
			128.00	129.70	D063951	1.70		0.272		0.272
1.10	129.70	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)								
129.70	141.90	HM Hématisé Faib. à moy. alt. (HM)	129.70	131.00	D063952	1.30		0.263		0.263
			131.00	132.50	D063953	1.50		0.276		0.276
			132.50	134.00	D063954	1.50		2.340		2.340
			134.00	135.50	D063955	1.50		3.000		3.000
			135.50	137.00	D063956	1.50		0.988		0.988
			137.00	138.50	D063957	1.50		0.760		0.760
			138.50	140.00	D063959	1.50		0.272		0.272
			140.00	141.00	D063960	1.00		1.245		1.245
			141.00	141.90	D063961	0.90		0.715		0.715

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
141.90	151.60	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	141.90	143.00	D063962	1.10	0.553		0.553
			143.00	144.50	D063963	1.50	0.187		0.187
			144.50	146.00	D063964	1.50	0.683		0.683
			146.00	147.50	D063965	1.50	2.420		2.420
			147.50	149.00	D063966	1.50	1.660		1.660
			149.00	150.30	D063967	1.30	0.751		0.751
			150.30	151.60	D063969	1.30	1.300		1.300
151.60	155.90	SI Silicifié Moy. alt. (SI), partiellement texture bréchique, 0.2 à 1 % Py							
151.60	155.90	Py01 Pyrite 1% Moy. alt. (SI), partiellement texture bréchique, 0.2 à 1 % Py	151.60	153.30	D063970	1.70	3.540		3.540
			153.30	155.00	D063971	1.70	3.770		3.770
			155.00	155.90	D063972	0.90	2.240		2.240
155.90	184.00	HM Hématisé Faib. à moy. alt. (HM)	155.90	157.00	D063973	1.10	0.072		0.072
			157.00	158.00	D063974	1.00	0.042		0.042
			158.00	159.50	D063975	1.50	0.223		0.223
			159.50	161.00	D063976	1.50	0.474		0.474
			161.00	162.50	D063977	1.50	0.972		0.972
			162.50	164.00	D063979	1.50	1.350		1.350
			164.00	165.50	D063981	1.50	0.958		0.958
			165.50	167.00	D063982	1.50	0.522		0.522
			167.00	168.50	D063983	1.50	0.583		0.583
			168.50	170.00	D063984	1.50	0.145		0.145
			170.00	171.50	D063985	1.50	0.038		0.038
			171.50	173.00	D063986	1.50	0.318		0.318
			173.00	174.50	D063987	1.50	0.379		0.379
			174.50	176.00	D063989	1.50	0.120		0.120
			176.00	177.50	D063990	1.50	1.635		1.635
177.50	179.00	D063991	1.50	0.655		0.655			
179.00	180.50	D063992	1.50	1.775		1.775			
180.50	182.00	D063993	1.50	0.067		0.067			
182.00	183.00	D063994	1.00	0.438		0.438			
183.00	184.00	D063995	1.00	0.023		0.023			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
184.00	213.30	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	184.00	185.00	D063996	1.00	<0.005		0.001
			185.00	186.50	D063997	1.50	<0.005		0.001
			186.50	188.00	D063999	1.50	<0.005		0.001
			188.00	189.50	D064000	1.50	0.067		0.067
			189.50	191.00	D064001	1.50	0.073		0.073
			191.00	192.50	D064002	1.50	0.104		0.104
			192.50	194.00	D064003	1.50	0.013		0.013
			194.00	195.50	D064004	1.50	0.023		0.023
			195.50	197.00	D064005	1.50	0.005		0.005
			197.00	198.50	D064006	1.50	<0.005		0.001
			198.50	200.00	D064007	1.50	<0.005		0.001
			200.00	201.50	D064009	1.50	0.011		0.011
			201.50	203.00	D064010	1.50	0.009		0.009
			203.00	204.50	D064011	1.50	0.007		0.007
			204.50	206.00	D064012	1.50	0.083		0.083
			206.00	207.50	D064013	1.50	1.230		1.230
			207.50	209.00	D064014	1.50	0.224		0.224
			209.00	210.50	D064015	1.50	0.774		0.774
			210.50	212.00	D064016	1.50	0.021		0.021
			212.00	213.30	D064017	1.30	0.053		0.053
213.30	237.10	HM Hématisé Faib. à moy. alt. (HM), de 223.2 à 227.6 m il s'agit de syénite porphyrique "à latte"	213.30	215.00	D064019	1.70	0.101		0.101
			215.00	216.50	D064021	1.50	0.333		0.333
			216.50	218.00	D064022	1.50	0.466		0.466
			218.00	219.50	D064023	1.50	2.370		2.370
			219.50	221.00	D064024	1.50	0.294		0.294
			221.00	222.10	D064025	1.10	0.180		0.180
			222.10	223.20	D064026	1.10	1.080		1.080
223.20	227.60	SY; POR Syénite; Porphyrique Syénite porphyrique "à latte", (porphyres feldspathiques souvent automorphes, rectangulaires, allongés), gris orangé (rougeâtre), grains moyens, présence de vnls de Qz-Cb, Tr. Py, 45° AC	223.20	224.60	D064027	1.40	2.450		2.450
			224.60	226.10	D064029	1.50	3.160		3.160
			226.10	227.60	D064030	1.50	0.018		0.018
			227.60	228.50	D064031	0.90	<0.005		0.001
			228.50	230.00	D064032	1.50	<0.005		0.001
			230.00	231.50	D064033	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
237.10	246.30	CB; HM Carbonaté; Hématisé Fort. à moy. alt. (CB) Faib. à moy. alt. (HM)	231.50	233.00	D064034	1.50	<0.005		0.001
			233.00	234.50	D064035	1.50	<0.005		0.001
			234.50	236.00	D064036	1.50	<0.005		0.001
			236.00	237.10	D064037	1.10	<0.005		0.001
			237.10	238.70	D064039	1.60	0.007		0.007
			238.70	240.30	D064040	1.60	0.012		0.012
			240.30	241.80	D064041	1.50	0.090		0.090
			241.80	243.30	D064042	1.50	0.082		0.082
			243.30	244.80	D064043	1.50	0.099		0.099
			244.80	246.30	D064044	1.50	0.044		0.044
246.30	248.30	CB; SR Carbonaté; Séricitique Fort. alt. (CB) Faib. alt. (SR)							
246.30	248.30	CIS Cisaillement 25° Moy. cis. à 25° AC, alt. (SR) associée	246.30	247.30	D064045	1.00	0.938		0.938
			247.30	248.30	D064046	1.00	0.476		0.476
248.30	335.00	CB; HM Carbonaté; Hématisé Fort. alt. (CB) Faib. à moy. alt. (HM)	248.30	249.50	D064047	1.20	0.637		0.637
			249.50	251.00	D064049	1.50	0.017		0.017
			251.00	252.50	D064050	1.50	0.021		0.021
			252.50	254.00	D064051	1.50	0.058		0.058
			254.00	255.50	D064052	1.50	0.017		0.017
			255.50	257.00	D064053	1.50	0.022		0.022
			257.00	258.50	D064054	1.50	0.007		0.007
			258.50	260.00	D064055	1.50	<0.005		0.001
			260.00	261.50	D064056	1.50	<0.005		0.001
			261.50	263.00	D064057	1.50	<0.005		0.001
			263.00	264.50	D064059	1.50	<0.005		0.001
			264.50	266.00	D064061	1.50	0.009		0.009
			266.00	267.50	D064062	1.50	0.011		0.011
			267.50	269.00	D064063	1.50	0.011		0.011
269.00	270.50	D064064	1.50	0.005		0.005			
270.50	272.00	D064065	1.50	0.041		0.041			
272.00	273.50	D064066	1.50	0.018		0.018			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	273.50	275.00	D064067	1.50	<0.005		0.001
	275.00	276.50	D064069	1.50	<0.005		0.001
	276.50	278.00	D064070	1.50	<0.005		0.001
	278.00	279.50	D064071	1.50	<0.005		0.001
	279.50	281.00	D064072	1.50	<0.005		0.001
	281.00	282.50	D064073	1.50	<0.005		0.001
	282.50	284.00	D064074	1.50	0.011		0.011
	284.00	285.50	D064075	1.50	0.006		0.006
	285.50	287.00	D064076	1.50	<0.005		0.001
	287.00	288.50	D064077	1.50	0.005		0.005
	288.50	290.00	D064079	1.50	0.005		0.005
	290.00	291.50	D064080	1.50	0.022		0.022
	291.50	293.00	D064081	1.50	0.015		0.015
	293.00	294.50	D064082	1.50	0.023		0.023
	294.50	296.00	D064083	1.50	0.005		0.005
	296.00	297.50	D064084	1.50	<0.005		0.001
	297.50	299.00	D064085	1.50	0.005		0.005
	299.00	300.50	D064086	1.50	0.006		0.006
	300.50	302.00	D064087	1.50	0.022		0.022
	302.00	303.50	D064089	1.50	0.005		0.005
	303.50	305.00	D064090	1.50	0.015		0.015
	305.00	306.50	D064091	1.50	0.009		0.009
	306.50	308.00	D064092	1.50	0.007		0.007
	308.00	309.50	D064093	1.50	0.010		0.010
	309.50	311.00	D064094	1.50	<0.005		0.001
	311.00	312.50	D064095	1.50	<0.005		0.001
	312.50	314.00	D064096	1.50	<0.005		0.001
	314.00	315.50	D064097	1.50	<0.005		0.001
	315.50	317.00	D064099	1.50	<0.005		0.001
	317.00	318.50	D064101	1.50	<0.005		0.001
	318.50	320.00	D064102	1.50	0.008		0.008
	320.00	321.50	D064103	1.50	0.011		0.011
	321.50	323.00	D064104	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
335.00	348.90	CH; SR; SI Chloriteux; Séricitique; Silicifié Moy. alt. (CH) Partiellement faib. alt. (SR,SI)	323.00	324.50	D064105	1.50	0.009		0.009
			324.50	326.00	D064106	1.50	0.006		0.006
			326.00	327.50	D064107	1.50	<0.005		0.001
			327.50	329.00	D064109	1.50	<0.005		0.001
			329.00	330.50	D064110	1.50	<0.005		0.001
			330.50	332.00	D064111	1.50	<0.005		0.001
			332.00	333.50	D064112	1.50	<0.005		0.001
			333.50	335.00	D064113	1.50	<0.005		0.001
			335.00	336.50	D064114	1.50	0.008		0.008
			336.50	338.00	D064115	1.50	0.006		0.006
			338.00	339.50	D064116	1.50	0.009		0.009
			339.50	341.00	D064117	1.50	0.011		0.011
			341.00	342.50	D064119	1.50	0.007		0.007
			342.50	344.00	D064120	1.50	0.009		0.009
			344.00	345.50	D064121	1.50	0.029		0.029
348.90	380.90	CB; HM Carbonaté; Hématisé Fort. alt. (CB) Faib. à moy. alt. (HM)	345.50	347.00	D064122	1.50	0.010		0.010
			347.00	348.00	D064123	1.00	0.005		0.005
			348.00	348.90	D064124	0.90	<0.005		0.001
			348.90	350.00	D064125	1.10	<0.005		0.001
			350.00	351.50	D064126	1.50	<0.005		0.001
			351.50	353.00	D064127	1.50	0.007		0.007
			353.00	354.50	D064129	1.50	0.006		0.006
			354.50	356.00	D064130	1.50	0.007		0.007
			356.00	357.50	D064131	1.50	<0.005		0.001
			357.50	359.00	D064132	1.50	<0.005		0.001
			359.00	360.50	D064133	1.50	<0.005		0.001
			360.50	362.00	D064134	1.50	<0.005		0.001
			362.00	363.50	D064135	1.50	<0.005		0.001
			363.50	365.00	D064136	1.50	0.011		0.011
			365.00	366.50	D064137	1.50	<0.005		0.001
366.50	368.00	D064139	1.50	<0.005		0.001			
368.00	369.50	D064141	1.50	0.009		0.009			
369.50	371.00	D064142	1.50	0.010		0.010			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			371.00	372.50	D064143	1.50		0.039		0.039
			372.50	374.00	D064144	1.50		0.064		0.064
			374.00	375.50	D064145	1.50		<0.005		0.001
			375.50	377.00	D064146	1.50		<0.005		0.001
			377.00	378.50	D064147	1.50		<0.005		0.001
			378.50	380.00	D064149	1.50		<0.005		0.001
			380.00	380.90	D064150	0.90		<0.005		0.001
380.90	384.50	SI; CB; SR Silicifié; Carbonaté; Séricitique Moy. à faib. alt. (SI) Fort. alt. (CB), partiellement faib. alt. (SR)								
380.90	384.50	Py00.8 Pyrite 0.8% Moy. alt. (SI), 0.5 à 1 % Py	380.90	382.10	D064151	1.20		0.059		0.059
			382.10	383.30	D064152	1.20		3.770		3.770
			383.30	384.50	D064153	1.20		2.680		2.680
384.50	388.50	SR Séricitique Moy. à faib. alt. (SR)	384.50	386.00	D064154	1.50		0.846		0.846
			386.00	387.50	D064155	1.50		0.637		0.637
			387.50	388.50	D064156	1.00		0.950		0.950
388.50	409.10	HM Hématisé Faib. alt. (HM)	388.50	389.50	D064157	1.00		0.605		0.605
			389.50	390.50	D064159	1.00		0.523		0.523
			390.50	392.00	D064160	1.50		0.554		0.554
			392.00	393.50	D064161	1.50		0.622		0.622
			393.50	395.00	D064162	1.50		1.455		1.455
			395.00	396.50	D064163	1.50		3.830		3.830
			396.50	398.00	D064164	1.50		3.970		3.970
			398.00	399.50	D064165	1.50		1.710		1.710
			399.50	401.00	D064166	1.50		1.565		1.565
			401.00	402.50	D064167	1.50		1.795		1.795
			402.50	404.00	D064169	1.50		1.480		1.480
			404.00	405.50	D064170	1.50		0.407		0.407
			405.50	407.00	D064171	1.50		0.570		0.570
			407.00	408.00	D064172	1.00		0.681		0.681
			408.00	409.10	D064173	1.10		1.525		1.525
409.10	417.50	CB; HM Carbonaté; Hématisé	409.10	410.00	D064174	0.90		1.060		1.060
			410.00	411.50	D064175	1.50		0.855		0.855

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
		Fort. alt. (CB)	411.50	413.00	D064176	1.50		0.381		0.381
		Faib. à moy. alt. (HM)	413.00	414.50	D064177	1.50		0.629		0.629
			414.50	416.00	D064179	1.50		0.064		0.064
			416.00	417.50	D064181	1.50		0.117		0.117
417.50	427.00	HM; SR	417.50	419.00	D064182	1.50		1.115		1.115
		Hématisé; Séricitique	419.00	420.50	D064183	1.50		0.197		0.197
		Faib. alt. (HM)	420.50	422.00	D064184	1.50		0.700		0.700
		Partiellement faib. alt. (SR)	422.00	423.50	D064185	1.50		0.581		0.581
			423.50	425.00	D064186	1.50		2.840		2.840
			425.00	426.00	D064187	1.00		1.985		1.985
			426.00	427.00	D064189	1.00		1.205		1.205
427.00	461.90	CB	427.00	428.00	D064190	1.00		1.555		1.555
		Carbonaté	428.00	429.50	D064191	1.50		0.515		0.515
		Fort. à moy. alt. (CB)	429.50	431.00	D064192	1.50		0.193		0.193
		Partiellement faib. alt. (SI)	431.00	432.50	D064193	1.50		0.080		0.080
			432.50	434.00	D064194	1.50		0.053		0.053
			434.00	435.50	D064195	1.50		<0.005		0.001
			435.50	437.00	D064196	1.50		<0.005		0.001
			437.00	438.50	D064197	1.50		<0.005		0.001
			438.50	440.00	D064199	1.50		<0.005		0.001
			440.00	441.50	D064200	1.50		<0.005		0.001
			441.50	443.00	D064201	1.50		0.010		0.010
			443.00	444.50	D064202	1.50		0.005		0.005
			444.50	446.00	D064203	1.50		0.007		0.007
			446.00	447.50	D064204	1.50		0.021		0.021
			447.50	449.00	D064205	1.50		0.051		0.051
			449.00	450.50	D064206	1.50		0.007		0.007
			450.50	452.00	D064207	1.50		0.005		0.005
			452.00	453.50	D064209	1.50		<0.005		0.001
			453.50	455.00	D064210	1.50		0.063		0.063
			455.00	456.50	D064211	1.50		0.472		0.472
			456.50	458.00	D064212	1.50		0.445		0.445
			458.00	459.50	D064213	1.50		1.535		1.535

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
459.80	465.90	CIS Cisaillement 35° Faib. cis. à 35° AC	459.50	461.00	D064214	1.50	2.140		2.140	
460.70	461.00	QZVN Veine de Quartz massive 35° Vn QzCb, 0.5 % Py, 35° AC	461.00	461.90	D064215	0.90	2.320		2.320	
461.90	470.00	GR; ST Grès 45°; Siltstone Sédiments, gris verdâtre, grains fins à moyens, cisaillement à 35° AC (litage pratiquement indécélable), qqes vnls de Qz-Cb et aussi de graphite (rares) sont présentes, Tr. à 1 % Py								
461.90	470.00	CB Carbonaté Fort. à moy. alt. (CB)	461.90	463.00	D064216	1.10	7.420		7.420	
			463.00	464.00	D064217	1.00	0.607		0.607	
			464.00	465.50	D064219	1.50	0.234		0.234	
			465.50	467.00	D064221	1.50	0.023		0.023	
			467.00	468.50	D064222	1.50	0.050		0.050	
			468.50	470.00	D064223	1.50	0.636		0.636	
470.00	Fin du sondage Nombre d'échantillons : 324 Nombre d'échantillons QAQC : 47 Longueur totale échantillonnée : 468.90									

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.50	6.50	D063858	L	0.00	2.060	2.060
8.00	8.00	D063860	M1	0.00	<0.005	0.001
18.50	20.00	D063868	D063867	1.50	0.005	0.005
32.00	32.00	D063878	M	0.00	3.080	3.080
45.50	47.00	D063888	D063887	1.50	<0.005	0.001
59.00	59.00	D063898	J	0.00	0.758	0.758
60.50	60.50	D063900	M1	0.00	<0.005	0.001
71.00	72.50	D063908	D063907	1.50	0.885	0.885
84.50	84.50	D063918	K	0.00	1.185	1.185
98.00	99.50	D063928	D063927	1.50	0.201	0.201
111.50	111.50	D063938	L	0.00	2.190	2.190
113.00	113.00	D063940	M1	0.00	0.007	0.007
123.50	125.00	D063948	D063947	1.50	0.902	0.902
137.00	137.00	D063958	M	0.00	3.000	3.000
149.00	150.30	D063968	D063967	1.30	0.744	0.744
161.00	161.00	D063978	J	0.00	0.817	0.817
162.50	162.50	D063980	M1	0.00	0.005	0.005
173.00	174.50	D063988	D063987	1.50	0.391	0.391
185.00	185.00	D063998	K	0.00	1.185	1.185
198.50	200.00	D064008	D064007	1.50	<0.005	0.001
212.00	212.00	D064018	L	0.00	2.020	2.020
213.30	213.30	D064020	M1	0.00	<0.005	0.001
223.20	224.60	D064028	D064027	1.40	2.660	2.660
236.00	236.00	D064038	M	0.00	3.120	3.120
248.30	249.50	D064048	D064047	1.20	0.591	0.591
261.50	261.50	D064058	J	0.00	0.766	0.766
263.00	263.00	D064060	M1	0.00	<0.005	0.001
273.50	275.00	D064068	D064067	1.50	<0.005	0.001
287.00	287.00	D064078	K	0.00	1.115	1.115
300.50	302.00	D064088	D064087	1.50	0.007	0.007
314.00	314.00	D064098	L	0.00	2.200	2.200
315.50	315.50	D064100	M1	0.00	<0.005	0.001
326.00	327.50	D064108	D064107	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
339.50	339.50	D064118	M	0.00	3.150	3.150
351.50	353.00	D064128	D064127	1.50	0.006	0.006
365.00	365.00	D064138	J	0.00	0.834	0.834
366.50	366.50	D064140	M1	0.00	<0.005	0.001
377.00	378.50	D064148	D064147	1.50	0.005	0.005
388.50	388.50	D064158	K	0.00	1.015	1.015
401.00	402.50	D064168	D064167	1.50	1.755	1.755
413.00	413.00	D064178	L	0.00	2.210	2.210
414.50	414.50	D064180	M1	0.00	<0.005	0.001
425.00	426.00	D064188	D064187	1.00	2.190	2.190
437.00	437.00	D064198	M	0.00	3.220	3.220
450.50	452.00	D064208	D064207	1.50	0.035	0.035
463.00	463.00	D064218	J	0.00	0.864	0.864
464.00	464.00	D064220	M1	0.00	0.006	0.006

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-303**

Titre minier :

Section : 630200

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David RUHARA

Lot :

Du : 2010-06-30

Date de description :

Au : 2010-07-06

Collet

UTM

Azimut : 2.00°
 Plongée : -69.00°
 Longueur : 431.10 m

Est	630 196.0
Nord	5 374 209.6
Élévation	298.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	153.50°	1.00°	Oui
Reflex	5.00	153.50°	1.00°	Oui
Reflex	8.00	0.10°	-68.50°	Non
Reflex	11.00	0.40°	-69.50°	Non
Reflex	14.00	1.60°	-68.80°	Non
Reflex	17.00	2.40°	-68.40°	Non
Reflex	20.00	2.70°	-68.00°	Non
Reflex	23.00	0.70°	-68.70°	Non
Reflex	26.00	0.80°	-69.30°	Non
Reflex	29.00	1.40°	-68.10°	Non
Reflex	32.00	4.60°	-69.10°	Oui
Reflex	35.00	3.80°	-69.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	2.90°	-69.10°	Non
Reflex	41.00	2.20°	-69.10°	Non
Reflex	44.00	3.50°	-68.90°	Non
Reflex	47.00	3.00°	-68.90°	Non
Reflex	50.00	2.20°	-68.90°	Non
Reflex	53.00	2.30°	-68.70°	Non
Reflex	56.00	2.30°	-68.70°	Non
Reflex	59.00	2.30°	-68.70°	Non
Reflex	62.00	2.50°	-68.70°	Non
Reflex	65.00	4.50°	-68.70°	Oui
Reflex	68.00	2.60°	-68.70°	Non
Reflex	71.00	2.40°	-68.80°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.90	MT						
		Mort-terrain						
1.90	382.50	SY; FIN; MTY	1.90	3.00	D059126	1.10	1.280	1.280
		Syénite; Grains fins; Grains moyens	3.00	4.50	D059128	1.50	0.254	0.254
		Microgrenu, à tendance équi-granulaire, grains fins à grains moyens, passage de quelque phénocristaux de feldspath.	4.50	6.00	D059129	1.50	0.351	0.351
			6.00	7.50	D059130	1.50	0.452	0.452
			7.50	9.00	D059131	1.50	0.411	0.411
			9.00	10.50	D059132	1.50	0.159	0.159
			10.50	12.00	D059133	1.50	0.360	0.360
			12.00	13.50	D059134	1.50	0.247	0.247
			13.50	15.00	D059135	1.50	0.108	0.108
			15.00	16.50	D059136	1.50	0.029	0.029
			16.50	18.00	D059138	1.50	0.153	0.153
			18.00	19.50	D059139	1.50	0.047	0.047
			19.50	21.00	D059140	1.50	0.108	0.108
			21.00	22.50	D059141	1.50	0.006	0.006
			22.50	24.00	D059143	1.50	0.045	0.045
			24.00	25.50	D059144	1.50	0.013	0.013
			25.50	27.00	D059145	1.50	<0.005	0.001
			27.00	28.50	D059146	1.50	0.051	0.051
			28.50	30.00	D059148	1.50	<0.005	0.001
1.90	9.00	FRC						
		Fracturé						
30.00	36.00	SY; POR	30.00	31.50	D059149	1.50	0.005	0.005
		Syénite; Porphyrique	31.50	33.00	D059150	1.50	0.014	0.014
		Syénite porphyrique avec phénocristaux de feldspath Xmm à Xcm.	33.00	34.50	D059151	1.50	0.063	0.063
			34.50	36.00	D059152	1.50	0.009	0.009
			36.00	37.50	D059153	1.50	<0.005	0.001
			37.50	39.00	D059154	1.50	0.005	0.005
			39.00	40.50	D059155	1.50	0.010	0.010
			40.50	42.00	D059156	1.50	0.005	0.005
			42.00	43.50	D059158	1.50	0.022	0.022
			43.50	45.00	D059159	1.50	0.203	0.203
			45.00	46.50	D059160	1.50	0.078	0.078

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	46.50	48.00	D059161	1.50	0.071		0.071
	48.00	49.50	D059162	1.50	0.033		0.033
	49.50	51.00	D059163	1.50	<0.005		0.001
	51.00	52.50	D059164	1.50	0.123		0.123
	52.50	54.00	D059165	1.50	<0.005		0.001
	54.00	55.50	D059166	1.50	0.006		0.006
	55.50	57.00	D059168	1.50	<0.005		0.001
	57.00	58.50	D059169	1.50	0.005		0.005
	58.50	60.00	D059170	1.50	<0.005		0.001
	60.00	61.50	D059171	1.50	0.050		0.050
	61.50	63.00	D059172	1.50	<0.005		0.001
	63.00	64.50	D059173	1.50	<0.005		0.001
	64.50	66.00	D059174	1.50	0.008		0.008
	66.00	67.50	D059175	1.50	<0.005		0.001
	67.50	69.00	D059176	1.50	<0.005		0.001
	69.00	70.50	D059178	1.50	0.009		0.009
	70.50	72.00	D059179	1.50	1.260		1.260
	72.00	73.50	D059180	1.50	0.005		0.005
	73.50	75.00	D059181	1.50	0.055		0.055
	75.00	76.50	D059183	1.50	0.264		0.264
	76.50	78.00	D059184	1.50	0.172		0.172
	78.00	79.50	D059185	1.50	0.116		0.116
	79.50	81.00	D059186	1.50	0.246		0.246
	81.00	82.50	D059188	1.50	0.065		0.065
	82.50	84.00	D059189	1.50	0.020		0.020
	84.00	85.50	D059190	1.50	0.014		0.014
	85.50	87.00	D059191	1.50	0.039		0.039
	87.00	88.50	D059192	1.50	<0.005		0.001
	88.50	90.00	D059193	1.50	<0.005		0.001
	90.00	91.50	D059194	1.50	<0.005		0.001
	91.50	93.00	D059195	1.50	0.031		0.031
	93.00	94.50	D059196	1.50	0.011		0.011
	94.50	96.00	D059198	1.50	0.080		0.080

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			96.00	97.50	D059199	1.50		0.082		0.082
			97.50	99.00	D059200	1.50		0.049		0.049
			99.00	100.50	D059201	1.50		0.048		0.048
			100.50	102.00	D059202	1.50		0.069		0.069
			102.00	103.50	D059203	1.50		1.770		1.770
			103.50	105.00	D059204	1.50		4.310		4.310
			105.00	106.50	D059205	1.50		1.810		1.810
			106.50	108.00	D059206	1.50		0.800		0.800
			108.00	109.50	D059208	1.50		1.170		1.170
			109.50	111.00	D059209	1.50		0.069		0.069
			111.00	112.50	D059210	1.50		0.141		0.141
			112.50	114.00	D059211	1.50		0.009		0.009
			114.00	115.50	D059212	1.50		0.185		0.185
			115.50	117.00	D059213	1.50		0.020		0.020
			117.00	118.50	D059214	1.50		0.309		0.309
			118.50	120.00	D059215	1.50		0.206		0.206
			120.00	121.50	D059216	1.50		0.943		0.943
			121.50	123.00	D059218	1.50		0.368		0.368
			123.00	124.50	D059219	1.50		0.202		0.202
			124.50	126.00	D059220	1.50		0.262		0.262
			126.00	127.50	D059221	1.50		1.065		1.065
			127.50	129.00	D059223	1.50		0.256		0.256
			129.00	130.50	D059224	1.50		0.886		0.886
			130.50	132.00	D059225	1.50		1.205		1.205
			132.00	133.50	D059226	1.50		1.845		1.845
133.00	144.00	SY; POR	133.50	135.00	D059228	1.50		0.376		0.376
		Syénite; Porphyrique	135.00	136.50	D059229	1.50		0.029		0.029
		Syénite porphyrique avec phénocristaux de feldspath Xmm à	136.50	138.00	D059230	1.50		0.268		0.268
		Xcm.	138.00	139.50	D059231	1.50		0.363		0.363
			139.50	141.00	D059232	1.50		0.147		0.147
			141.00	142.50	D059233	1.50		0.335		0.335
			142.50	144.00	D059234	1.50		0.027		0.027
			144.00	145.50	D059235	1.50		0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	145.50	147.00	D059236	1.50	0.208		0.208
	147.00	148.50	D059238	1.50	0.048		0.048
	148.50	150.00	D059239	1.50	0.105		0.105
	150.00	151.50	D059240	1.50	0.043		0.043
	151.50	153.00	D059241	1.50	0.014		0.014
	153.00	154.50	D059242	1.50	0.083		0.083
	154.50	156.00	D059243	1.50	0.814		0.814
	156.00	157.50	D059244	1.50	0.931		0.931
	157.50	159.00	D059245	1.50	1.640		1.640
	159.00	160.50	D059246	1.50	0.844		0.844
	160.50	162.00	D059248	1.50	0.874		0.874
	162.00	163.50	D059249	1.50	1.725		1.725
	163.50	165.00	D059250	1.50	0.819		0.819
	165.00	166.50	D059251	1.50	0.205		0.205
	166.50	168.00	D059252	1.50	0.420		0.420
	168.00	169.50	D059253	1.50	1.100		1.100
	169.50	171.00	D059254	1.50	2.070		2.070
	171.00	172.50	D059255	1.50	0.523		0.523
	172.50	174.00	D059256	1.50	1.325		1.325
	174.00	175.50	D059258	1.50	1.340		1.340
	175.50	177.00	D059259	1.50	4.950		4.950
	177.00	178.50	D059260	1.50	4.640		4.640
	178.50	180.00	D059261	1.50	2.950		2.950
	180.00	181.50	D059263	1.50	2.190		2.190
	181.50	183.00	D059264	1.50	0.771		0.771
	183.00	184.50	D059265	1.50	0.512		0.512
	184.50	186.00	D059266	1.50	0.073		0.073
	186.00	187.50	D059268	1.50	0.027		0.027
	187.50	189.00	D059269	1.50	0.022		0.022
	189.00	190.50	D059270	1.50	0.091		0.091
	190.50	192.00	D059271	1.50	0.104		0.104
	192.00	193.50	D059272	1.50	0.183		0.183
	193.50	195.00	D059273	1.50	2.040		2.040

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	195.00	196.50	D059274	1.50	0.771		0.771
	196.50	198.00	D059275	1.50	0.370		0.370
	198.00	199.50	D059276	1.50	0.027		0.027
	199.50	201.00	D059278	1.50	<0.005		0.001
	201.00	202.50	D059279	1.50	0.014		0.014
	202.50	204.00	D059280	1.50	0.049		0.049
	204.00	205.50	D059281	1.50	0.474		0.474
	205.50	207.00	D059282	1.50	0.076		0.076
	207.00	208.50	D059283	1.50	0.056		0.056
	208.50	210.00	D059284	1.50	0.019		0.019
	210.00	211.50	D059285	1.50	<0.005		0.001
	211.50	213.00	D059286	1.50	<0.005		0.001
	213.00	214.50	D059288	1.50	0.005		0.005
	214.50	216.00	D059289	1.50	0.028		0.028
	216.00	217.50	D059290	1.50	0.096		0.096
	217.50	219.00	D059291	1.50	0.641		0.641
	219.00	220.50	D059292	1.50	0.865		0.865
	220.50	222.00	D059293	1.50	0.167		0.167
	222.00	223.50	D059294	1.50	1.240		1.240
	223.50	225.00	D059295	1.50	0.170		0.170
	225.00	226.50	D059296	1.50	2.450		2.450
	226.50	228.00	D059298	1.50	0.908		0.908
	228.00	229.50	D059299	1.50	1.865		1.865
	229.50	231.00	D059300	1.50	2.400		2.400
	231.00	232.50	D059301	1.50	1.745		1.745
	232.50	234.00	D059303	1.50	0.360		0.360
	234.00	235.50	D059304	1.50	2.160		2.160
	235.50	237.00	D059305	1.50	0.779		0.779
	237.00	238.50	D059306	1.50	0.120		0.120
	238.50	240.00	D059308	1.50	0.071		0.071
	240.00	241.50	D059309	1.50	0.159		0.159
	241.50	243.00	D059310	1.50	1.620		1.620
	243.00	244.50	D059311	1.50	1.720		1.720

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
304.00	382.50	SY; POR Syénite; Porphyrique Syénite porphyrique avec phénocristaux de feldspath Xmm à Xcm.	294.00	295.50	D059350	1.50	0.035		0.035
			295.50	297.00	D059351	1.50	0.018		0.018
			297.00	298.50	D059352	1.50	<0.005		0.001
			298.50	300.00	D059353	1.50	<0.005		0.001
			300.00	301.50	D059354	1.50	0.040		0.040
			301.50	303.00	D059355	1.50	<0.005		0.001
			303.00	304.50	D059356	1.50	<0.005		0.001
			304.50	306.00	D059358	1.50	<0.005		0.001
			306.00	307.50	D059359	1.50	0.011		0.011
			307.50	309.00	D059360	1.50	0.014		0.014
			309.00	310.50	D059361	1.50	<0.005		0.001
			310.50	312.00	D059362	1.50	<0.005		0.001
			312.00	313.50	D059363	1.50	<0.005		0.001
			313.50	315.00	D059364	1.50	<0.005		0.001
			315.00	316.50	D059365	1.50	<0.005		0.001
			316.50	318.00	D059366	1.50	<0.005		0.001
			318.00	319.50	D059368	1.50	<0.005		0.001
			319.50	321.00	D059369	1.50	<0.005		0.001
			321.00	322.50	D059370	1.50	<0.005		0.001
			322.50	324.00	D059371	1.50	<0.005		0.001
			324.00	325.50	D059372	1.50	<0.005		0.001
			325.50	327.00	D059373	1.50	<0.005		0.001
			327.00	328.50	D059374	1.50	<0.005		0.001
			328.50	330.00	D059375	1.50	<0.005		0.001
			330.00	331.50	D059376	1.50	<0.005		0.001
			331.50	333.00	D059378	1.50	<0.005		0.001
			333.00	334.50	D059379	1.50	<0.005		0.001
334.50	336.00	D059380	1.50	<0.005		0.001			
336.00	337.50	D059381	1.50	0.016		0.016			
337.50	339.00	D059383	1.50	<0.005		0.001			
339.00	340.50	D059384	1.50	<0.005		0.001			
340.50	342.00	D059385	1.50	0.011		0.011			
342.00	343.50	D059386	1.50	0.018		0.018			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
407.00	431.10	TU; MAS; FIN; MTY; GRO Tuf à cendre/lapillis 25"; Roche massive; Grains fins; Grains moyens; Grains grossiers Massive, grains fins à grains grossiers, passage de fragments Xmm à Xcm.	393.00	394.50	D059425	1.50	<0.005		0.001	
			394.50	396.00	D059426	1.50	<0.005		0.001	
			396.00	397.50	D059428	1.50	0.006		0.006	
			397.50	399.00	D059429	1.50	<0.005		0.001	
			399.00	400.50	D059430	1.50	<0.005		0.001	
			400.50	402.00	D059431	1.50	<0.005		0.001	
			402.00	403.50	D059432	1.50	0.014		0.014	
			403.50	405.00	D059433	1.50	0.319		0.319	
			405.00	406.00	D059434	1.00	0.005		0.005	
			406.00	407.00	D059435	1.00	0.045		0.045	
			407.00	408.50	D059436	1.50	0.008		0.008	
			408.50	410.00	D059438	1.50	0.007		0.007	
			410.00	411.50	D059439	1.50	<0.005		0.001	
			411.50	413.00	D059440	1.50	<0.005		0.001	
			413.00	414.50	D059441	1.50	<0.005		0.001	
			414.50	416.00	D059443	1.50	0.005		0.005	
			416.00	417.50	D059444	1.50	<0.005		0.001	
			417.50	419.00	D059445	1.50	0.031		0.031	
			419.00	420.50	D059446	1.50	<0.005		0.001	
			420.50	422.00	D059448	1.50	0.012		0.012	
			422.00	423.50	D059449	1.50	0.006		0.006	
			423.50	425.00	D059450	1.50	0.006		0.006	
			425.00	426.50	D059451	1.50	0.010		0.010	
			426.50	428.00	D059452	1.50	<0.005		0.001	
			428.00	429.50	D059453	1.50	0.018		0.018	
			429.50	431.10	D059454	1.60	0.008		0.008	
			431.10	Fin du sondage Nombre d'échantillons : 287 Nombre d'échantillons QAQC : 42 Longueur totale échantillonnée : 429.20						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
1.90	1.90	D059127	K	0.00	1.060	1.060
15.00	16.50	D059137	D059136	1.50	0.026	0.026
21.00	21.00	D059142	M1	0.00	<0.005	0.001
27.00	27.00	D059147	L	0.00	2.090	2.090
40.50	42.00	D059157	D059156	1.50	0.009	0.009
54.00	54.00	D059167	M	0.00	2.880	2.880
67.50	69.00	D059177	D059176	1.50	<0.005	0.001
73.50	73.50	D059182	M1	0.00	<0.005	0.001
79.50	79.50	D059187	J	0.00	0.708	0.708
93.00	94.50	D059197	D059196	1.50	0.010	0.010
106.50	106.50	D059207	K	0.00	0.970	0.970
120.00	121.50	D059217	D059216	1.50	0.884	0.884
126.00	126.00	D059222	M1	0.00	<0.005	0.001
132.00	132.00	D059227	L	0.00	2.170	2.170
145.50	147.00	D059237	D059236	1.50	0.217	0.217
159.00	159.00	D059247	M	0.00	3.120	3.120
172.50	174.00	D059257	D059256	1.50	1.420	1.420
178.50	178.50	D059262	M1	0.00	0.013	0.013
184.50	184.50	D059267	J	0.00	0.773	0.773
198.00	199.50	D059277	D059276	1.50	0.036	0.036
211.50	211.50	D059287	K	0.00	1.015	1.015
225.00	226.50	D059297	D059296	1.50	2.290	2.290
231.00	231.00	D059302	M1	0.00	0.006	0.006
237.00	237.00	D059307	L	0.00	2.150	2.150
250.50	252.00	D059317	D059316	1.50	0.536	0.536
264.00	264.00	D059327	M	0.00	3.250	3.250
277.50	279.00	D059337	D059336	1.50	0.265	0.265
283.50	283.50	D059342	M1	0.00	<0.005	0.001
289.50	289.50	D059347	J	0.00	0.790	0.790
303.00	304.50	D059357	D059356	1.50	<0.005	0.001
316.50	316.50	D059367	K	0.00	1.080	1.080
330.00	331.50	D059377	D059376	1.50	<0.005	0.001
336.00	336.00	D059382	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
342.00	342.00	D059387	L	0.00	2.040	2.040
355.50	357.00	D059397	D059396	1.50	<0.005	0.001
361.50	361.50	D059402	M1	0.00	<0.005	0.001
367.50	367.50	D059407	J	0.00	0.749	0.749
381.00	382.50	D059417	D059416	1.50	0.074	0.074
394.50	394.50	D059427	K	0.00	1.160	1.160
407.00	408.50	D059437	D059436	1.50	0.006	0.006
413.00	413.00	D059442	M1	0.00	<0.005	0.001
419.00	419.00	D059447	L	0.00	2.200	2.200

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-304**

Titre minier :

Section : 630200

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Ciara Cooke

Lot :

Du : 2010-07-06

Date de description :

Au : 2010-07-09

Collet

UTM

Azimut : 2.00°
 Plongée : -78.00°
 Longueur : 338.00 m

Est	630 196.0
Nord	5 374 209.3
Élévation	298.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	4.00	2.90°	-78.20°	Non
Reflex	7.00	3.00°	-78.20°	Non
Reflex	10.00	2.10°	-78.10°	Non
Reflex	13.00	4.40°	-78.30°	Non
Reflex	16.00	4.70°	-78.40°	Non
Reflex	19.00	4.20°	-78.40°	Non
Reflex	22.00	4.80°	-78.40°	Non
Reflex	25.00	4.20°	-78.40°	Non
Reflex	28.00	4.40°	-78.50°	Non
Reflex	31.00	6.10°	-78.40°	Non
Reflex	34.00	6.10°	-78.50°	Non
Reflex	37.00	6.80°	-78.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	40.00	6.10°	-78.50°	Non
Reflex	43.00	5.20°	-78.50°	Non
Reflex	46.00	3.40°	-78.50°	Oui
Reflex	49.00	5.40°	-78.50°	Non
Reflex	52.00	4.70°	-78.50°	Oui
Reflex	55.00	6.90°	-78.60°	Non
Reflex	58.00	5.50°	-78.60°	Non
Reflex	61.00	6.30°	-78.60°	Non
Reflex	64.00	5.50°	-78.50°	Non
Reflex	67.00	5.50°	-78.50°	Non
Reflex	70.00	5.00°	-78.40°	Non
Reflex	73.00	4.70°	-78.60°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
2.00	263.90	SY; POR	2.00	3.50	D041001	1.50	1.375		1.375
		Syénite; Porphyrique	3.50	5.00	D041002	1.50	0.561		0.561
		Red-purple syenite porphyry with various degrees of alteration.	5.00	6.50	D041004	1.50	0.553		0.553
		Pervasive strong hem alteration, patchy mod to strong magnetism.	6.50	8.00	D041005	1.50	0.546		0.546
		Localized oxidation (strongest near surface), core fractured and broken. Chl alteration, pervasive network of irregular seams, localized sericite alteration. Irregular and oriented qtz-carb veins/seams, locally hem and chl altered, often with incl of conc chl. Trace fluorite within qtz-carb veins. Trace up to 15% phenocrysts beige with hem and chl alteration (green to red-pink discolouration), subhedral, mm. Localized py, fine grained and seam controlled as well as mm, euhedral dispersed.	8.00	9.50	D041006	1.50	0.345		0.345
			9.50	11.00	D041007	1.50	0.040		0.040
			11.00	12.50	D041008	1.50	0.212		0.212
			12.50	14.00	D041009	1.50	0.040		0.040
			14.00	15.50	D041010	1.50	0.444		0.444
			15.50	17.00	D041011	1.50	0.913		0.913
2.00	17.00	HM06							
		Hématisé 6							
		Strong pervasive hem alteration. Localized oxidation. Localized chl alteration.							
17.00	23.00	CB03	17.00	18.50	D041012	1.50	0.026		0.026
		Carbonaté 3	18.50	20.00	D041014	1.50	0.024		0.024
		Weak pervasive carbonate alteration. Strong pervasive hematite alteration, localized chl alteration.	20.00	21.50	D041015	1.50	0.131		0.131
			21.50	23.00	D041016	1.50	0.025		0.025
23.00	32.00	HM06	23.00	24.50	D041017	1.50	0.040		0.040
		Hématisé 6	24.50	26.00	D041018	1.50	0.098		0.098
		Strong to moderate pervasive hematite alteration. Localized oxidation and chl alteration.	26.00	27.50	D041019	1.50	0.143		0.143
			27.50	29.00	D041020	1.50	0.199		0.199
			29.00	30.70	D041021	1.70	0.149		0.149
			30.70	32.00	D041022	1.30	0.086		0.086
32.00	34.00	CB03	32.00	33.50	D041024	1.50	0.024		0.024
		Carbonaté 3	33.50	35.00	D041025	1.50	0.122		0.122
		Weak pervasive carbonate alteration, strong pervasive hematite and spotty chl alteration.							
34.00	36.50	HM04	35.00	36.50	D041026	1.50	0.344		0.344
		Hématisé 4							
		Pervasive hematite alteration. Localized oxidation and chl alteration.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
36.50	38.00	CB03 Carbonaté 3 Weak pervasive carbonate alteration, pervasive hematite and spotty chl alteration.	36.50	38.00	D041027	1.50	0.065		0.065
38.00	41.00	HM04 Hématisé 4 Pervasive hematite alteration. Localized oxidation and chl alteration.	38.00	39.50	D041028	1.50	0.048		0.048
			39.50	41.00	D041029	1.50	0.106		0.106
41.00	45.50	CB04 Carbonaté 4 Weak pervasive carbonate alteration, pervasive hematite and spotty chl alteration.	41.00	42.30	D041031	1.30	0.012		0.012
			42.30	44.00	D041032	1.70	0.032		0.032
			44.00	45.50	D041034	1.50	0.088		0.088
45.50	52.30	HM04 Hématisé 4 Pervasive hematite alteration. Localized oxidation and chl alteration.	45.50	47.00	D041035	1.50	0.071		0.071
			47.00	48.50	D041036	1.50	0.020		0.020
			48.50	50.00	D041037	1.50	0.182		0.182
			50.00	51.50	D041038	1.50	0.034		0.034
			51.50	52.30	D041039	0.80	0.081		0.081
52.30	60.70	CB03 Carbonaté 3 Weak pervasive carbonate alteration. Strong pervasive hem and spotty chl alteration.	52.30	53.10	D041040	0.80	0.005		0.005
			53.10	54.50	D041041	1.40	0.066		0.066
			54.50	56.00	D041042	1.50	<0.005		0.001
			56.00	57.50	D041044	1.50	0.079		0.079
			57.50	59.00	D041045	1.50	<0.005		0.001
			59.00	60.70	D041046	1.70	0.020		0.020
60.70	74.00	HM04 Hématisé 4 Strong pervasive hem alteration, pervasive to spotty network of chl alteration, localized sericite stringers. Locally oxidized. Patches of very weak carb alteration.	60.70	62.00	D041047	1.30	0.007		0.007
			62.00	63.50	D041048	1.50	0.050		0.050
			63.50	65.00	D041049	1.50	0.464		0.464
			65.00	66.50	D041050	1.50	0.198		0.198
			66.50	68.00	D041051	1.50	0.522		0.522
			68.00	69.00	D041052	1.00	0.535		0.535
			69.00	70.00	D041054	1.00	0.983		0.983
			70.00	71.00	D041055	1.00	1.040		1.040
			71.00	72.50	D041056	1.50	1.410		1.410
			72.50	74.00	D041057	1.50	4.230		4.230
74.00	92.00	CB03 Carbonaté 3	74.00	75.50	D041058	1.50	0.984		0.984
			75.50	77.00	D041059	1.50	0.400		0.400

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Pervasive weak to moderate carbonate alteration (3-4). Strong pervasive hem alteration, pervasive network of chl alteration.			77.00	78.50	D041060	1.50	0.690		0.690
			78.50	80.00	D041061	1.50	0.083		0.083
			80.00	81.50	D041062	1.50	1.225		1.225
			81.50	83.00	D041064	1.50	0.265		0.265
			83.00	84.50	D041065	1.50	0.123		0.123
			84.50	86.00	D041066	1.50	0.145		0.145
			86.00	87.50	D041067	1.50	0.103		0.103
			87.50	89.00	D041068	1.50	0.021		0.021
			89.00	90.50	D041069	1.50	0.012		0.012
			90.50	92.00	D041070	1.50	0.019		0.019
92.00	95.00	HM03	92.00	93.50	D041071	1.50	0.006		0.006
Hématisé 3			93.50	95.00	D041072	1.50	0.012		0.012
Pervasive hem alteration, spotty chl alteration. Weak pervasive carb alteration (2).									
95.00	101.00	CB03	95.00	96.30	D041074	1.30	0.019		0.019
Carbonaté 3			96.30	97.90	D041075	1.60	0.023		0.023
Weak pervasive carb alteration. Strong pervasive hem alteration, chl alteration.			97.90	99.50	D041076	1.60	0.009		0.009
			99.50	101.00	D041077	1.50	0.009		0.009
101.00	104.00	HM05	101.00	102.50	D041078	1.50	0.006		0.006
Hématisé 5			102.50	104.00	D041079	1.50	0.015		0.015
Strong pervasive hem alteration, spotty chl alteration.									
104.00	123.50	CB03	104.00	105.50	D041080	1.50	0.006		0.006
Carbonaté 3			105.50	107.00	D041081	1.50	0.007		0.007
Weak pervasive carbonate alteration. Strong pervasive hem alteration, localized chl alteration.			107.00	108.50	D041082	1.50	0.045		0.045
			108.50	110.00	D041084	1.50	0.126		0.126
			110.00	111.00	D041085	1.00	0.561		0.561
			111.00	112.00	D041086	1.00	0.056		0.056
			112.00	113.00	D041087	1.00	0.025		0.025
			113.00	114.50	D041088	1.50	0.058		0.058
			114.50	116.10	D041089	1.60	0.092		0.092
			116.10	117.50	D041091	1.40	0.060		0.060
			117.50	119.00	D041092	1.50	0.380		0.380
			119.00	120.50	D041094	1.50	0.228		0.228
			120.50	122.00	D041095	1.50	0.046		0.046

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
123.50	128.00	HM05 Hématisé 5 Strong pervasive hem alteration, spotty chl alteration. Very weak carbonate alteration.	122.00	123.50	D041096	1.50	0.055		0.055
			123.50	125.00	D041097	1.50	0.007		0.007
			125.00	126.50	D041098	1.50	<0.005		0.001
			126.50	128.00	D041099	1.50	0.005		0.005
128.00	143.00	CB03 Carbonaté 3 Weak pervasive carbonate alteration. Hem and chl alteration.	128.00	129.50	D041100	1.50	<0.005		0.001
			129.50	131.00	D041101	1.50	<0.005		0.001
			131.00	132.50	D041102	1.50	<0.005		0.001
			132.50	134.00	D041104	1.50	<0.005		0.001
			134.00	135.50	D041105	1.50	<0.005		0.001
			135.50	137.10	D041106	1.60	<0.005		0.001
			137.10	138.50	D041107	1.40	<0.005		0.001
			138.50	140.00	D041108	1.50	<0.005		0.001
			140.00	141.50	D041109	1.50	<0.005		0.001
			141.50	143.00	D041110	1.50	0.013		0.013
143.00	149.00	HM05 Hématisé 5 Strong pervasive hem alteration, spotty chl alteration. Very weak carbonate alteration.	143.00	144.50	D041111	1.50	0.161		0.161
			144.50	146.00	D041112	1.50	0.320		0.320
			146.00	147.50	D041114	1.50	0.099		0.099
			147.50	149.00	D041115	1.50	0.195		0.195
149.00	150.40	CB03 Carbonaté 3 Weak pervasive carbonate alteration. Hem and chl alteration.	149.00	150.40	D041116	1.40	0.028		0.028
150.40	192.50	HM05 Hématisé 5 Strong pervasive hem alteration, spotty chl alteration. Very weak carbonate alteration.	150.40	152.00	D041117	1.60	0.091		0.091
			152.00	153.40	D041118	1.40	0.359		0.359
			153.40	155.00	D041119	1.60	0.539		0.539
			155.00	156.50	D041120	1.50	0.425		0.425
			156.50	158.00	D041121	1.50	0.402		0.402
			158.00	159.60	D041122	1.60	1.905		1.905
			159.60	161.00	D041124	1.40	0.260		0.260
			161.00	162.50	D041125	1.50	0.242		0.242
			162.50	164.00	D041126	1.50	0.286		0.286
			164.00	165.50	D041127	1.50	0.042		0.042
165.50	167.00	D041128	1.50	0.016		0.016			
167.00	168.50	D041129	1.50	0.262		0.262			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			168.50	170.00	D041131	1.50		0.465		0.465
			170.00	171.50	D041132	1.50		0.102		0.102
			171.50	173.00	D041134	1.50		0.250		0.250
			173.00	174.50	D041135	1.50		0.215		0.215
			174.50	176.00	D041136	1.50		0.422		0.422
			176.00	177.50	D041137	1.50		0.082		0.082
			177.50	179.00	D041138	1.50		0.363		0.363
			179.00	180.50	D041139	1.50		0.018		0.018
			180.50	182.00	D041140	1.50		0.634		0.634
			182.00	183.50	D041141	1.50		0.544		0.544
			183.50	185.00	D041142	1.50		0.894		0.894
			185.00	186.50	D041144	1.50		0.259		0.259
			186.50	188.00	D041145	1.50		0.223		0.223
			188.00	189.50	D041146	1.50		0.575		0.575
			189.50	191.00	D041147	1.50		0.353		0.353
			191.00	192.50	D041148	1.50		0.323		0.323
192.50	196.00	SR03 Séricitique 3 Weak sericite, chl and hem alteration.	192.50	194.00	D041149	1.50		0.159		0.159
			194.00	195.00	D041150	1.00		1.600		1.600
			195.00	196.10	D041151	1.10		2.120		2.120
196.00	198.00	SI03 Silicifié 3 Weak pervasive silicification. Chl alteration.	196.10	197.00	D041152	0.90		1.365		1.365
			197.00	198.00	D041154	1.00		1.545		1.545
198.00	198.80	SR03 Séricitique 3 Weak sericite and chl alteration.	198.00	198.80	D041155	0.80		0.727		0.727
198.80	205.30	SI03 Silicifié 3 Weak pervasive silicification. Chl alteration.	198.80	200.00	D041156	1.20		2.540		2.540
			200.00	201.50	D041157	1.50		4.110		4.110
			201.50	203.00	D041158	1.50		2.970		2.970
			203.00	204.00	D041159	1.00		1.935		1.935
			204.00	205.30	D041160	1.30		3.400		3.400
205.30	208.20	HM03 Hématité 3 Weak pervasive hematite alteration, spotty chl alteration.	205.30	206.10	D041161	0.80		2.700		2.700
			206.10	207.00	D041162	0.90		3.450		3.450
			207.00	208.20	D041164	1.20		3.250		3.250
208.20	228.50	CH04	208.20	209.00	D041165	0.80		1.510		1.510

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Chloriteux 4 Weak patchy chlorite and hem alteration. Patches of weak silicification.	209.00	210.50	D041166	1.50	1.720		1.720
			210.50	212.00	D041167	1.50	3.860		3.860
			212.00	213.00	D041168	1.00	2.320		2.320
			213.00	214.00	D041169	1.00	1.610		1.610
			214.00	215.00	D041170	1.00	2.230		2.230
			215.00	216.50	D041171	1.50	2.010		2.010
			216.50	218.00	D041172	1.50	1.260		1.260
			218.00	219.50	D041174	1.50	1.650		1.650
			219.50	221.00	D041175	1.50	0.716		0.716
			221.00	222.50	D041176	1.50	0.645		0.645
			222.50	224.00	D041177	1.50	1.365		1.365
			224.00	225.50	D041178	1.50	0.976		0.976
			225.50	227.00	D041179	1.50	1.395		1.395
			227.00	228.50	D041180	1.50	2.200		2.200
228.50	255.50	HM05 Hématisé 5 Weak to moderate to strong, pervasive hem alteration. Patchy weak to moderate chi alteration.	228.50	230.00	D041181	1.50	0.048		0.048
			230.00	231.50	D041182	1.50	0.152		0.152
			231.50	233.00	D041184	1.50	<0.005		0.001
			233.00	234.50	D041185	1.50	1.005		1.005
			234.50	236.00	D041186	1.50	1.050		1.050
			236.00	237.40	D041187	1.40	0.299		0.299
			237.40	239.00	D041188	1.60	0.313		0.313
			239.00	240.50	D041189	1.50	0.054		0.054
			240.50	242.00	D041191	1.50	0.025		0.025
			242.00	243.50	D041192	1.50	0.031		0.031
			243.50	245.00	D041194	1.50	0.009		0.009
			245.00	246.50	D041195	1.50	0.016		0.016
			246.50	248.00	D041196	1.50	<0.005		0.001
			248.00	249.50	D041197	1.50	0.006		0.006
249.50	251.00	D041198	1.50	0.008		0.008			
251.00	252.50	D041199	1.50	0.043		0.043			
252.50	254.00	D041200	1.50	0.006		0.006			
254.00	255.50	D041201	1.50	0.012		0.012			
255.50	257.00	D041202	1.50	0.006		0.006			
255.50	257.00	CH04							
		Chloriteux 4							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
257.00	281.80	Moderate pervasive chl alteration, weak hem alteration. Very weak carbonate alteration.	257.00	258.50	D041204	1.50	0.072		0.072
		Carbonaté 4	258.50	260.00	D041205	1.50	0.430		0.430
263.90	340.00	Weak to moderate (3-6), pervasive carbonate alteration. Strong pervasive chl alteration. GW Grauwacke 30° Pseudo-porphyrtytic to graphite rich greywacke. Pale to dark grey with localized slight green tinge. Pervasive weak to moderate carbonate alteration, localized chl alteration. Localized trace up to ~7% pseudo-phenocrysts, mm, white (carbonate filled), rounded and sheared within foliation. Localized pervasive graphitic seams, oriented ~20-50 deg TCA as well as irregular, together with abundance of white-grey qtz-carbonates. Localized conc of seam controlled py, mm, euhedral. Trace arsenopyrite and pyrrhotite.	260.00	261.50	D041206	1.50	0.093		0.093
			261.50	263.00	D041207	1.50	0.006		0.006
			263.00	263.90	D041208	0.90	0.097		0.097
			263.90	265.60	D041209	1.70	<0.005		0.001
			265.60	267.30	D041210	1.70	<0.005		0.001
			267.30	269.00	D041211	1.70	<0.005		0.001
			269.00	270.50	D041212	1.50	<0.005		0.001
			270.50	272.00	D041214	1.50	<0.005		0.001
			272.00	273.50	D041215	1.50	<0.005		0.001
			273.50	275.00	D041216	1.50	<0.005		0.001
			275.00	276.60	D041217	1.60	0.009		0.009
			276.60	277.40	D041218	0.80	0.026		0.026
			277.40	278.20	D041219	0.80	0.010		0.010
			278.20	279.20	D041220	1.00	<0.005		0.001
			279.20	280.80	D041221	1.60	<0.005		0.001
280.80	281.80	D041222	1.00	0.005		0.005			
281.80	284.10	CH04	281.80	283.30	D041224	1.50	0.126		0.126
		Chloriteux 4	283.30	284.10	D041225	0.80	0.336		0.336
284.10	340.00	Moderate pervasive chl alteration, very weak carbonate alteration. Graphitic alteration. CB04 Carbonaté 4 Moderate pervasive carbonate alteration (3-5). Pervasive seams of graphite. Weak pervasive chl alteration, green tinge.	284.10	285.50	D041226	1.40	0.040		0.040
			285.50	287.10	D041227	1.60	0.005		0.005
			287.10	288.50	D041228	1.40	0.007		0.007
			288.50	290.00	D041229	1.50	<0.005		0.001
			290.00	291.70	D041231	1.70	<0.005		0.001
			291.70	293.10	D041232	1.40	<0.005		0.001
			293.10	294.60	D041234	1.50	<0.005		0.001
			294.60	296.00	D041235	1.40	<0.005		0.001
			296.00	297.50	D041236	1.50	<0.005		0.001
			297.50	299.00	D041237	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	299.00	300.30	D041238	1.30	<0.005		0.001
	300.30	302.00	D041239	1.70	<0.005		0.001
	302.00	303.60	D041240	1.60	0.007		0.007
	303.60	305.10	D041241	1.50	<0.005		0.001
	305.10	306.20	D041242	1.10	<0.005		0.001
	306.20	307.00	D041244	0.80	<0.005		0.001
	307.00	308.50	D041245	1.50	0.005		0.005
	308.50	310.00	D041246	1.50	<0.005		0.001
	310.00	311.50	D041247	1.50	<0.005		0.001
	311.50	313.00	D041248	1.50	0.005		0.005
	313.00	314.00	D041249	1.00	0.006		0.006
	314.00	315.70	D041250	1.70	<0.005		0.001
	315.70	317.00	D041251	1.30	0.010		0.010
	317.00	318.60	D041252	1.60	0.006		0.006
	318.60	320.10	D041254	1.50	0.006		0.006
	320.10	321.50	D041255	1.40	0.007		0.007
	321.50	323.00	D041256	1.50	<0.005		0.001
	323.00	324.00	D041257	1.00	<0.005		0.001
	324.00	325.10	D041258	1.10	<0.005		0.001
	325.10	326.00	D041259	0.90	0.005		0.005
	326.00	327.50	D041260	1.50	<0.005		0.001
	327.50	328.50	D041261	1.00	<0.005		0.001
	328.50	329.50	D041262	1.00	0.005		0.005
	329.50	330.50	D041264	1.00	<0.005		0.001
	330.50	332.00	D041265	1.50	<0.005		0.001
	332.00	333.50	D041266	1.50	0.010		0.010
	333.50	335.00	D041267	1.50	0.018		0.018
	335.00	336.50	D041268	1.50	0.012		0.012
	336.50	338.00	D041269	1.50	0.012		0.012
	338.00	339.00	D041270	1.00	0.007		0.007
	339.00	340.00	D041271	1.00	0.005		0.005

Corporation Minière Osisko Div. Exploration

340.00

Fin du sondage

Nombre d'échantillons : 239

Nombre d'échantillons QAQC : 32

Longueur totale échantillonnée : 338.00

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.50	5.00	D041003	D041002	1.50	0.637	0.637
17.00	17.00	D041013	J	0.00	0.744	0.744
30.70	32.00	D041023	D041022	1.30	0.077	0.077
39.50	39.50	D041030	M1	0.00	<0.005	0.001
42.30	42.30	D041033	K	0.00	1.050	1.050
54.50	56.00	D041043	D041042	1.50	0.016	0.016
68.00	68.00	D041053	L	0.00	2.170	2.170
80.00	81.50	D041063	D041062	1.50	1.205	1.205
93.50	93.50	D041073	M	0.00	3.110	3.110
107.00	108.50	D041083	D041082	1.50	0.057	0.057
114.50	114.50	D041090	M1	0.00	<0.005	0.001
117.50	117.50	D041093	J	0.00	0.762	0.762
131.00	132.50	D041103	D041102	1.50	<0.005	0.001
144.50	144.50	D041113	K	0.00	1.080	1.080
158.00	159.60	D041123	D041122	1.60	2.000	2.000
167.00	167.00	D041130	M1	0.00	<0.005	0.001
170.00	170.00	D041133	L	0.00	2.040	2.040
183.50	185.00	D041143	D041142	1.50	0.849	0.849
196.10	196.10	D041153	M	0.00	2.760	2.760
206.10	207.00	D041163	D041162	0.90	3.250	3.250
216.50	216.50	D041173	J	0.00	0.724	0.724
230.00	231.50	D041183	D041182	1.50	0.146	0.146
239.00	239.00	D041190	M1	0.00	<0.005	0.001
242.00	242.00	D041193	K	0.00	1.060	1.060
255.50	257.00	D041203	D041202	1.50	<0.005	0.001
269.00	269.00	D041213	L	0.00	2.060	2.060
280.80	281.80	D041223	D041222	1.00	<0.005	0.001
288.50	288.50	D041230	M1	0.00	<0.005	0.001
291.70	291.70	D041233	M	0.00	3.010	3.010
305.10	306.20	D041243	D041242	1.10	<0.005	0.001
317.00	317.00	D041253	J	0.00	0.710	0.710
328.50	329.50	D041263	D041262	1.00	0.006	0.006

Corporation Minière Osisko Div. Exploration

Sondage : BD10-305	Titre minier :	Section :	630200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : A. Jean	Du : 2010-07-09	Date de description :	2010-08-25
	Au : 2010-07-10		

Collet

Azimut : 176.00°
 Plongée : -55.00°
 Longueur : 107.00 m

UTM

Est	630 195.7
Nord	5 374 208.3
Élévation	298.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	236.90°	-0.40°	Oui
Reflex	5.00	177.40°	-54.30°	Non
Reflex	8.00	177.20°	-54.30°	Non
Reflex	11.00	176.90°	-54.40°	Non
Reflex	14.00	177.80°	-54.10°	Non
Reflex	17.00	176.90°	-55.10°	Non
Reflex	20.00	179.10°	-54.00°	Oui
Reflex	23.00	178.10°	-54.40°	Non
Reflex	26.00	179.00°	-54.50°	Non
Reflex	29.00	180.40°	-54.40°	Oui
Reflex	32.00	179.30°	-54.40°	Non
Reflex	35.00	179.00°	-54.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	179.40°	-54.60°	Non
Reflex	41.00	179.50°	-54.40°	Non
Reflex	44.00	179.90°	-54.70°	Non
Reflex	47.00	179.00°	-54.00°	Non
Reflex	50.00	180.10°	-54.50°	Non
Reflex	53.00	180.90°	-54.20°	Non
Reflex	56.00	181.10°	-54.10°	Non
Reflex	59.00	178.40°	-53.80°	Oui
Reflex	62.00	181.80°	-53.40°	Non
Reflex	65.00	181.30°	-54.50°	Non
Reflex	68.00	181.60°	-53.60°	Non
Reflex	71.00	181.30°	-53.50°	Non

Description

Erreur de blocs. Le trou fini à 107 m et non à 104m.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.80	MT							
		Mort-terrain							
2.80	42.30	SY	2.80	3.50	D052360	0.70	0.147		0.147
		Syénite							
		Porphyrique sur les premiers 26 mètres, on distingue très bien les Po de Fp +ou- prismatiques de 3-6 mm de diam et sont chloritisés et flottent dans une mésostase rougeâtre à légèrement verdâtre. Elle ne présente plus de porphyres par la suite.	3.50	5.00	D052362	1.50	0.318		0.318
			5.00	6.50	D052364	1.50	0.808		0.808
			6.50	8.00	D052365	1.50	0.512		0.512
			8.00	9.50	D052366	1.50	0.176		0.176
			9.50	11.00	D052367	1.50	0.299		0.299
			11.00	12.50	D052368	1.50	0.338		0.338
			12.50	14.00	D052369	1.50	0.433		0.433
			14.00	15.50	D052370	1.50	0.288		0.288
			15.50	17.00	D052371	1.50	0.253		0.253
			17.00	18.50	D052372	1.50	0.354		0.354
			18.50	20.00	D052374	1.50	0.332		0.332
			20.00	21.50	D052375	1.50	0.531		0.531
			21.50	23.00	D052376	1.50	0.511		0.511
			23.00	24.50	D052377	1.50	0.351		0.351
			24.50	26.00	D052378	1.50	0.857		0.857
			26.00	27.50	D052379	1.50	0.029		0.029
			27.50	29.00	D052380	1.50	0.385		0.385
			29.00	30.50	D052381	1.50	0.377		0.377
			30.50	32.00	D052382	1.50	0.121		0.121
			32.00	33.50	D052384	1.50	0.078		0.078
			33.50	35.00	D052385	1.50	0.136		0.136
			35.00	36.50	D052386	1.50	0.040		0.040
2.80	19.00	CB20							
		Carbonaté 20							
36.00	51.00	CB50	36.50	38.00	D052387	1.50	0.162		0.162
		Carbonaté 50							
			38.00	39.50	D052388	1.50	0.048		0.048
			39.50	41.00	D052389	1.50	0.018		0.018
			41.00	42.30	D052390	1.30	0.062		0.062
42.30	46.95	PR; GR	42.30	44.00	D052391	1.70	0.314		0.314
		Pyroclastite grenue 55°; Grès	44.00	45.50	D052392	1.50	0.589		0.589
		Séquence pyroclastique représentée par de fins cristaux felsiques de	45.50	46.95	D052394	1.45	0.099		0.099

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
46.95	107.00	<p>1 à 3 mm de diam flottant dans une matrice beaucoup plus fine de composition mafique et chloritisée. Un peut même y observer un fragment de 4 cm de long qui représente probablement un lapilli. On y observe une schistosité faiblement développée à 50°AC. Certains pourraient appeler cette unité un grès lithique, ce qui pourrait être plausible aussi.</p> <p>CG; GR; ST</p> <p>Conglomérat 55°; Grès; Siltstone</p> <p>Conglomérat de Duparquet typique, de couleur moyenne verdâtre, dont les clastes sont fortement étirés à 55°AC. Il est de nature polygénique. La mésostase est verdâtre, à grains très fins, chloritisée. il est en alternance avec des lits gréseux et silteux. Certains sont graphitiques.</p> <p>Fin du trou à 107.0m</p>	46.95	48.50	D052395	1.55	0.042		0.042
			48.50	50.00	D052396	1.50	0.021		0.021
			50.00	51.50	D052397	1.50	0.528		0.528
			51.50	53.00	D052398	1.50	0.305		0.305
			53.00	54.50	D052399	1.50	0.460		0.460
			54.50	56.00	D052400	1.50	0.332		0.332
			56.00	57.50	D052402	1.50	0.164		0.164
			57.50	59.00	D052404	1.50	0.275		0.275
			59.00	60.50	D052405	1.50	0.198		0.198
			60.50	62.00	D052406	1.50	0.134		0.134
			62.00	63.50	D052407	1.50	0.251		0.251
			63.50	65.00	D052408	1.50	0.184		0.184
			65.00	66.50	D052409	1.50	0.185		0.185
			66.50	68.00	D052410	1.50	0.036		0.036
			68.00	69.50	D052411	1.50	0.115		0.115
			69.50	71.00	D052412	1.50	0.126		0.126
			71.00	72.50	D052414	1.50	0.143		0.143
			72.50	74.00	D052415	1.50	0.345		0.345
			74.00	75.50	D052416	1.50	0.093		0.093
			75.50	77.00	D052417	1.50	0.124		0.124
			77.00	78.50	D052418	1.50	0.019		0.019
			78.50	80.00	D052419	1.50	0.053		0.053
80.00	107.00	<p>CB20</p> <p>Carbonaté 20</p>	80.00	81.50	D052420	1.50	0.016		0.016
			81.50	83.00	D052421	1.50	0.006		0.006
			83.00	84.50	D052422	1.50	0.006		0.006
			84.50	86.00	D052424	1.50	<0.005		0.001
			86.00	87.50	D052425	1.50	0.009		0.009
			87.50	89.00	D052426	1.50	0.022		0.022

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	89.00	90.50	D052427	1.50	0.007		0.007
	90.50	92.00	D052428	1.50	0.007		0.007
	92.00	93.50	D052429	1.50	0.010		0.010
	93.50	95.00	D052430	1.50	0.008		0.008
	95.00	96.50	D052431	1.50	0.029		0.029
	96.50	98.00	D052432	1.50	0.082		0.082
	98.00	99.50	D052434	1.50	0.174		0.174
	99.50	101.00	D052435	1.50	0.006		0.006
	101.00	102.50	D052436	1.50	0.072		0.072
	102.50	104.00	D052437	1.50	0.155		0.155
	104.00	105.50	D052438	1.50	0.008		0.008
	105.50	107.00	D052439	1.50	0.009		0.009
107.00	Fin du sondage Nombre d'échantillons : 70 Nombre d'échantillons QAQC : 10 Longueur totale échantillonnée : 104.20						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
2.80	2.80	D052361	M1	0.00	<0.005	0.001
3.50	3.50	D052363	L	0.00	2.340	2.340
17.00	18.50	D052373	D052372	1.50	0.281	0.281
30.50	30.50	D052383	M	0.00	3.160	3.160
44.00	45.50	D052393	D052392	1.50	0.573	0.573
54.50	54.50	D052401	M1	0.00	0.005	0.005
56.00	56.00	D052403	J	0.00	0.979	0.979
69.50	71.00	D052413	D052412	1.50	0.112	0.112
83.00	83.00	D052423	K	0.00	1.050	1.050
96.50	98.00	D052433	D052432	1.50	0.182	0.182

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-306**

Titre minier :

Section : 630400

Canton :

Niveau :

Foré par : Bradley et Frères

Rang :

Place de travail : Malartic

Décrit par : Sylvain SAVADOGO

Lot :

Du : 2010-06-23

Date de description : 2010-08-31

Au : 2010-06-27

Collet

UTM

Azimut : 0.00°

Plongée : -58.00°

Longueur : 350.00 m

Est 630 399.9

Nord 5 374 330.1

Élévation 305.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	358.10°	-57.90°	Non
Reflex	5.00	358.60°	-58.00°	Non
Reflex	8.00	358.10°	-57.40°	Non
Reflex	11.00	359.70°	-58.70°	Non
Reflex	14.00	359.90°	-58.00°	Non
Reflex	17.00	0.30°	-58.10°	Non
Reflex	20.00	359.60°	-57.90°	Non
Reflex	23.00	359.90°	-57.60°	Non
Reflex	26.00	358.30°	-57.50°	Non
Reflex	29.00	0.80°	-58.20°	Non
Reflex	32.00	0.70°	-58.10°	Non
Reflex	35.00	0.90°	-57.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	1.90°	-58.00°	Non
Reflex	41.00	1.70°	-58.10°	Non
Reflex	44.00	1.50°	-58.10°	Non
Reflex	47.00	2.10°	-57.90°	Non
Reflex	50.00	1.30°	-58.10°	Non
Reflex	53.00	1.90°	-58.10°	Non
Reflex	56.00	2.00°	-58.10°	Non
Reflex	59.00	0.50°	-57.90°	Oui
Reflex	62.00	1.00°	-58.10°	Non
Reflex	65.00	0.10°	-58.30°	Oui
Reflex	68.00	1.10°	-58.20°	Non
Reflex	71.00	1.90°	-58.20°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.00	MT Mort-terrain MT							
2.00	74.00	SY; POR Syénite; Porphyrique Syénite peu porphyrique avec quelques phenocristaux de Fp (peu sericitique et peu chloriteux); entre 2m et 32m, plus ou moins carbonaté, modérément hématisé, et lessivé par les eaux météoriques; De 32m à 74m, modérément carbonaté, modérément hématisé, partiellement peu sericitique et peu chloritique; fin critaux de Py disséminé dans la matrice entre 0,2% et 0,5%; veinules de Qz-CC en network; Quelques vQz-CC;	2.00	3.50	D047658	1.50	0.007		0.007
			3.50	5.00	D047659	1.50	0.017		0.017
			5.00	6.50	D047661	1.50	0.006		0.006
			6.50	8.00	D047662	1.50	0.006		0.006
			8.00	9.50	D047663	1.50	<0.005		0.001
			9.50	11.00	D047664	1.50	0.005		0.005
			11.00	12.50	D047665	1.50	0.008		0.008
			12.50	14.00	D047666	1.50	0.017		0.017
			14.00	15.50	D047667	1.50	0.006		0.006
			15.50	17.00	D047668	1.50	0.005		0.005
			17.00	18.50	D047669	1.50	<0.005		0.001
			18.50	20.00	D047671	1.50	<0.005		0.001
			20.00	21.50	D047673	1.50	0.052		0.052
			21.50	23.00	D047674	1.50	0.139		0.139
			23.00	24.50	D047675	1.50	0.006		0.006
			24.50	26.00	D047676	1.50	0.103		0.103
			26.00	27.50	D047677	1.50	<0.005		0.001
			27.50	29.00	D047678	1.50	<0.005		0.001
			29.00	30.50	D047679	1.50	0.180		0.180
			30.50	32.00	D047681	1.50	0.535		0.535
2.00	32.00	CB03; HM05 Carbonaté 3; Hématisé 5 plus ou moins carbonaté, modérément hématisé et lessivé par les eaux météoriques;							
32.00	74.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux modérément carbonaté, modérément hématisé; peu sericitique et peu chloriteux;	32.00	33.50	D047682	1.50	0.164		0.164
			33.50	35.00	D047683	1.50	<0.005		0.001
			35.00	36.50	D047684	1.50	0.098		0.098
			36.50	38.00	D047685	1.50	<0.005		0.001
			38.00	39.50	D047686	1.50	0.012		0.012
			39.50	41.00	D047687	1.50	0.212		0.212
			41.00	42.50	D047688	1.50	0.129		0.129

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			42.50	44.00	D047689	1.50		0.006		0.006
			44.00	45.50	D047691	1.50		<0.005		0.001
			45.50	47.00	D047692	1.50		<0.005		0.001
			47.00	48.50	D047693	1.50		<0.005		0.001
			48.50	50.00	D047694	1.50		<0.005		0.001
			50.00	51.50	D047695	1.50		<0.005		0.001
			51.50	53.00	D047696	1.50		0.012		0.012
			53.00	54.50	D047697	1.50		<0.005		0.001
			54.50	56.00	D047698	1.50		0.006		0.006
			56.00	57.50	D047699	1.50		0.044		0.044
			57.50	59.00	D047701	1.50		0.009		0.009
			59.00	60.50	D047702	1.50		0.007		0.007
			60.50	62.00	D047703	1.50		<0.005		0.001
			62.00	63.50	D047704	1.50		<0.005		0.001
			63.50	65.00	D047705	1.50		<0.005		0.001
			65.00	66.50	D047706	1.50		<0.005		0.001
			66.50	68.00	D047707	1.50		0.007		0.007
			68.00	69.50	D047708	1.50		<0.005		0.001
			69.50	71.00	D047709	1.50		<0.005		0.001
			71.00	72.50	D047711	1.50		<0.005		0.001
			72.50	74.00	D047713	1.50		<0.005		0.001
74.00	126.00	SY; POR Syénite; Porphyrique Syénite porphyrique avec des phenocristaux (moyens à grossiers) de Fp (hématisé); De modérément carbonaté, modérément hématisé, partiellement peu à plus ou moins sericitique et peu à plus ou moins chloritique; fin critaux de Py disséminé dans la matrice entre 0,2% et 0,5%; Quelques vQz-CC;								
74.00	126.00	CB05; HM05; SR03; CH03 Carbonaté 5; Hématisé 5; Séricitique 3; Chloriteux 3 modérément carbonaté, modérément hématisé, peu à plus ou moins sericitique et peu à plus ou moins chloriteux;	74.00	75.50	D047714	1.50		<0.005		0.001
			75.50	77.00	D047715	1.50		<0.005		0.001
			77.00	78.50	D047716	1.50		<0.005		0.001
			78.50	80.00	D047717	1.50		<0.005		0.001
			80.00	81.50	D047718	1.50		0.007		0.007
			81.50	83.00	D047719	1.50		<0.005		0.001
			83.00	84.50	D047721	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	84.50	86.00	D047722	1.50	0.011		0.011
	86.00	87.50	D047723	1.50	0.022		0.022
	87.50	89.00	D047724	1.50	<0.005		0.001
	89.00	90.50	D047725	1.50	<0.005		0.001
	90.50	92.00	D047726	1.50	0.019		0.019
	92.00	93.50	D047727	1.50	<0.005		0.001
	93.50	95.00	D047728	1.50	<0.005		0.001
	95.00	96.50	D047729	1.50	0.006		0.006
	96.50	98.00	D047731	1.50	0.082		0.082
	98.00	99.50	D047732	1.50	<0.005		0.001
	99.50	101.00	D047733	1.50	0.005		0.005
	101.00	102.50	D047734	1.50	<0.005		0.001
	102.50	104.00	D047735	1.50	0.007		0.007
	104.00	105.50	D047736	1.50	<0.005		0.001
	105.50	107.00	D047737	1.50	0.006		0.006
	107.00	108.50	D047738	1.50	<0.005		0.001
	108.50	110.00	D047739	1.50	0.019		0.019
	110.00	111.50	D047741	1.50	<0.005		0.001
	111.50	113.00	D047742	1.50	<0.005		0.001
	113.00	114.50	D047743	1.50	<0.005		0.001
	114.50	116.00	D047744	1.50	<0.005		0.001
	116.00	117.50	D047745	1.50	0.036		0.036
	117.50	119.00	D047746	1.50	<0.005		0.001
	119.00	120.50	D047747	1.50	<0.005		0.001
	120.50	122.00	D047748	1.50	<0.005		0.001
	122.00	123.50	D047749	1.50	0.008		0.008
	123.50	125.00	D047751	1.50	0.005		0.005
	125.00	126.50	D047753	1.50	0.005		0.005
126.00 131.00 SY Syénite Syénite modérément carbonaté, plus ou moins sericitique, plus ou moins chloriteuse; contenant quelques veines et veinules de Qz-CC; cristaux fins de Py disséminée jusqu'à 0,5% dans la matrice et Py formant des veinules 55°AC; la zone est peu cisailée entre 55°AC; contacts graduels;							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
126.00	131.00	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 modérément carbonaté, plus ou moins sericitique et plus ou moins chloriteux;						
126.00	131.00	Py00.5 Pyrite 0.5% Py disséminée dans la matrice et aussi formant des veinules 55°AC;	126.50	128.00	D047754	1.50	0.088	0.088
			128.00	129.50	D047755	1.50	0.009	0.009
			129.50	131.00	D047756	1.50	0.032	0.032
131.00	257.00	SY; POR Syérite; Porphyrique syénite porphyrique; modérément carbonaté, modérément hématisé, partiellement peu sericitique et partiellement peu chloriteux; avec des passages plus ou moins sericitique et plus ou moins chloriteux; phénocristaux moyens à grossiers de Fp (hématisé); phénocristaux moyens à grossiers de Fp (sericitique et chloriteux); cristaux de Py disséminé à 0,2% dans la matrice et 0,5% dans les passages sericitiques et chloriteux; cristaux d'hématite par endroit formant des veinules;						
131.00	257.00	CB05; HM05; SR03; CH03 Carbonaté 5; Hématisé 5; Séricitique 3; Chloriteux 3 modérément carbonaté, modérément hématisé, avec quelques passages plus ou moins sericitiques et plus ou moins chloriteux;	131.00	132.50	D047757	1.50	0.009	0.009
			132.50	134.00	D047758	1.50	<0.005	0.001
			134.00	135.50	D047759	1.50	<0.005	0.001
			135.50	137.00	D047761	1.50	<0.005	0.001
			137.00	138.50	D047762	1.50	<0.005	0.001
			138.50	140.00	D047763	1.50	<0.005	0.001
			140.00	141.50	D047764	1.50	<0.005	0.001
			141.50	143.00	D047765	1.50	<0.005	0.001
			143.00	144.50	D047766	1.50	<0.005	0.001
			144.50	146.00	D047767	1.50	<0.005	0.001
			146.00	147.50	D047768	1.50	0.005	0.005
			147.50	149.00	D047769	1.50	0.011	0.011
			149.00	150.50	D047771	1.50	0.025	0.025
			150.50	152.00	D047772	1.50	0.413	0.413
			152.00	153.50	D047773	1.50	<0.005	0.001
			153.50	155.00	D047774	1.50	<0.005	0.001
			155.00	156.50	D047775	1.50	<0.005	0.001
			156.50	158.00	D047776	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	158.00	159.50	D047777	1.50	<0.005		0.001
	159.50	161.00	D047778	1.50	<0.005		0.001
	161.00	162.50	D047779	1.50	0.042		0.042
	162.50	164.00	D047781	1.50	<0.005		0.001
	164.00	165.50	D047782	1.50	<0.005		0.001
	165.50	167.00	D047783	1.50	<0.005		0.001
	167.00	168.50	D047784	1.50	<0.005		0.001
	168.50	170.00	D047785	1.50	<0.005		0.001
	170.00	171.50	D047786	1.50	<0.005		0.001
	171.50	173.00	D047787	1.50	0.031		0.031
	173.00	174.50	D047788	1.50	<0.005		0.001
	174.50	176.00	D047789	1.50	0.005		0.005
	176.00	177.50	D047791	1.50	2.010		2.010
	177.50	179.00	D047793	1.50	0.070		0.070
	179.00	180.50	D047794	1.50	0.057		0.057
	180.50	182.00	D047795	1.50	<0.005		0.001
	182.00	183.50	D047796	1.50	0.010		0.010
	183.50	185.00	D047797	1.50	<0.005		0.001
	185.00	186.50	D047798	1.50	<0.005		0.001
	186.50	188.00	D047799	1.50	<0.005		0.001
	188.00	189.50	D047801	1.50	<0.005		0.001
	189.50	191.00	D047802	1.50	0.006		0.006
	191.00	192.50	D047803	1.50	0.079		0.079
	192.50	194.00	D047804	1.50	0.051		0.051
	194.00	195.50	D047805	1.50	0.010		0.010
	195.50	197.00	D047806	1.50	0.028		0.028
	197.00	198.50	D047807	1.50	<0.005		0.001
	198.50	200.00	D047808	1.50	<0.005		0.001
	200.00	201.50	D047809	1.50	<0.005		0.001
	201.50	203.00	D047811	1.50	<0.005		0.001
	203.00	204.50	D047812	1.50	<0.005		0.001
	204.50	206.00	D047813	1.50	<0.005		0.001
	206.00	207.50	D047814	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	207.50	209.00	D047815	1.50	0.021		0.021
	209.00	210.50	D047816	1.50	<0.005		0.001
	210.50	212.00	D047817	1.50	<0.005		0.001
	212.00	213.50	D047818	1.50	<0.005		0.001
	213.50	215.00	D047819	1.50	<0.005		0.001
	215.00	216.50	D047821	1.50	<0.005		0.001
	216.50	218.00	D047822	1.50	<0.005		0.001
	218.00	219.50	D047823	1.50	<0.005		0.001
	219.50	221.00	D047824	1.50	<0.005		0.001
	221.00	222.50	D047825	1.50	<0.005		0.001
	222.50	224.00	D047826	1.50	<0.005		0.001
	224.00	225.50	D047827	1.50	<0.005		0.001
	225.50	227.00	D047828	1.50	<0.005		0.001
	227.00	228.50	D047829	1.50	0.008		0.008
	228.50	230.00	D047831	1.50	<0.005		0.001
	230.00	231.50	D047833	1.50	0.016		0.016
	231.50	233.00	D047834	1.50	0.222		0.222
	233.00	234.50	D047835	1.50	<0.005		0.001
	234.50	236.00	D047836	1.50	<0.005		0.001
	236.00	237.50	D047837	1.50	<0.005		0.001
	237.50	239.00	D047838	1.50	0.009		0.009
	239.00	240.50	D047839	1.50	0.007		0.007
	240.50	242.00	D047841	1.50	0.005		0.005
	242.00	243.50	D047842	1.50	<0.005		0.001
	243.50	245.00	D047843	1.50	<0.005		0.001
	245.00	246.50	D047844	1.50	<0.005		0.001
	246.50	248.00	D047845	1.50	<0.005		0.001
	248.00	249.50	D047846	1.50	0.049		0.049
	249.50	251.00	D047847	1.50	0.062		0.062
	251.00	252.50	D047848	1.50	<0.005		0.001
	252.50	254.00	D047849	1.50	0.081		0.081
	254.00	255.50	D047851	1.50	0.069		0.069
	255.50	257.00	D047852	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
257.00	308.00	SY Syénite syénite peu porphyrique avec quelques phenocristaux remplis de chlorite et de sericite; modérément carbonaté, modérément hématisé (entre 257m et 308m), partielement sericitique et chloriteuse; veinules de Qz-CC, en network; quelques passages plus ou moins sericitique et chloriteux; dans l'ensemble, cristaux de Py disséminé dans la matrice et par endroit remplissant les veinules entre 0,2% et 0,5%; Py remplissant les veinules en network variant de 0,5% à 1%, entre 293m et 297,5m; contact graduel avec le SISY marqué par un passage sericitique et chloriteux;							
257.00	308.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux modérément carbonaté, modérément hématisé, partiellement peu sericitique et peu chloriteux;	257.00	258.50	D047853	1.50	0.087		0.087
			258.50	260.00	D047854	1.50	0.016		0.016
			260.00	261.50	D047855	1.50	<0.005		0.001
			261.50	263.00	D047856	1.50	0.039		0.039
			263.00	264.50	D047857	1.50	0.029		0.029
			264.50	266.00	D047858	1.50	<0.005		0.001
			266.00	267.50	D047859	1.50	<0.005		0.001
			267.50	269.00	D047861	1.50	0.018		0.018
			269.00	270.50	D047862	1.50	0.795		0.795
			270.50	272.00	D047863	1.50	1.515		1.515
			272.00	273.50	D047864	1.50	0.075		0.075
			273.50	275.00	D047865	1.50	0.005		0.005
			275.00	276.50	D047866	1.50	<0.005		0.001
			276.50	278.00	D047867	1.50	0.012		0.012
			278.00	279.50	D047868	1.50	0.020		0.020
			279.50	281.00	D047869	1.50	<0.005		0.001
			281.00	282.50	D047871	1.50	0.007		0.007
			282.50	284.00	D047873	1.50	0.007		0.007
			284.00	285.50	D047874	1.50	<0.005		0.001
			285.50	287.00	D047875	1.50	<0.005		0.001
			287.00	288.50	D047876	1.50	0.005		0.005
			288.50	290.00	D047877	1.50	0.006		0.006
			290.00	291.50	D047878	1.50	0.009		0.009
			291.50	293.00	D047879	1.50	0.968		0.968

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
293.00	297.50	Py01 Pyrite 1% Py disséminé entre 0,2% et 0,5% dans la matrice et remplissant les veinules, (1% de Py)	293.00	294.50	D047881	1.50	0.049		0.049
			294.50	296.00	D047882	1.50	0.676		0.676
			296.00	297.50	D047883	1.50	0.633		0.633
			297.50	299.00	D047884	1.50	<0.005		0.001
			299.00	300.50	D047885	1.50	<0.005		0.001
			300.50	302.00	D047886	1.50	<0.005		0.001
			302.00	303.50	D047887	1.50	<0.005		0.001
			303.50	305.00	D047888	1.50	<0.005		0.001
			305.00	306.50	D047889	1.50	<0.005		0.001
			306.50	308.00	D047891	1.50	0.008		0.008
308.00	350.00	SY Syérite syénite modérément silicifié, modérément carbonaté, partiellement peu sericitique et peu chloriteux; par endroit, phenocristaux très peu sericitique et très peu chloriteux; veinules de Qz-CC, et veines de Qz-CC, 45*AC à 85*AC; contenant une zone cataclasée entre 336,5m et 308m; dna l'ensemble, cristaux fin de Py disséminé entre 0,5% et 1% dans la matrice et remplissant par endroit les veinules;							
308.00	350.00	SI05; CB05; SR; CH Silicifié 5; Carbonaté 5; Séricitique; Chloriteux modérément silicifié, modérément carbonaté, partiellement peu sericitique et peu chloriteux;							
308.00	350.00	Py01 Pyrite 1% Py disséminé dans la matrice entre 0,5% et 1% et remplissant par endroit des veinules;	308.00	309.50	D047892	1.50	0.250		0.250
			309.50	311.00	D047893	1.50	0.724		0.724
			311.00	312.50	D047894	1.50	1.980		1.980
			312.50	314.00	D047895	1.50	2.050		2.050
			314.00	315.50	D047896	1.50	2.360		2.360
			315.50	317.00	D047897	1.50	1.140		1.140
			317.00	318.50	D047898	1.50	1.345		1.345
			318.50	320.00	D047899	1.50	1.370		1.370
			320.00	321.50	D047901	1.50	0.922		0.922
			321.50	323.00	D047902	1.50	1.335		1.335
			323.00	324.50	D047903	1.50	1.350		1.350
			324.50	326.00	D047904	1.50	1.620		1.620
			326.00	327.50	D047905	1.50	1.895		1.895

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	327.50	329.00	D047906	1.50	1.670		1.670
	329.00	330.50	D047907	1.50	2.410		2.410
	330.50	332.00	D047908	1.50	1.395		1.395
	332.00	333.50	D047909	1.50	0.540		0.540
	333.50	335.00	D047911	1.50	0.138		0.138
	335.00	336.50	D047913	1.50	1.120		1.120
	336.50	338.00	D047914	1.50	0.273		0.273
	338.00	339.50	D047915	1.50	1.090		1.090
	339.50	341.00	D047916	1.50	0.542		0.542
	341.00	342.50	D047917	1.50	1.035		1.035
	342.50	344.00	D047918	1.50	1.070		1.070
	344.00	345.50	D047919	1.50	1.975		1.975
	345.50	347.00	D047921	1.50	3.080		3.080
	347.00	348.50	D047922	1.50	4.110		4.110
	348.50	350.00	D047923	1.50	9.060		9.060
350.00	Fin du sondage Nombre d'échantillons : 232 Nombre d'échantillons QAQC : 34 Longueur totale échantillonnée : 348.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.50	5.00	D047660	D047659	1.50	0.016	0.016
17.00	17.00	D047670	L	0.00	2.410	2.410
18.50	18.50	D047672	M1	0.00	<0.005	0.001
29.00	30.50	D047680	D047679	1.50	0.178	0.178
42.50	42.50	D047690	M	0.00	3.240	3.240
56.00	57.50	D047700	D047699	1.50	0.042	0.042
69.50	69.50	D047710	J	0.00	0.815	0.815
71.00	71.00	D047712	M1	0.00	<0.005	0.001
81.50	83.00	D047720	D047719	1.50	<0.005	0.001
95.00	95.00	D047730	K	0.00	1.090	1.090
108.50	110.00	D047740	D047739	1.50	<0.005	0.001
122.00	122.00	D047750	L	0.00	2.150	2.150
123.50	123.50	D047752	M1	0.00	<0.005	0.001
134.00	135.50	D047760	D047759	1.50	<0.005	0.001
147.50	149.00	D047770	M	1.50	2.880	2.880
161.00	161.00	D047780	D047779	0.00	0.064	0.064
174.50	174.50	D047790	J	0.00	0.798	0.798
176.00	176.00	D047792	M1	0.00	<0.005	0.001
186.50	186.50	D047800	D047799	0.00	<0.005	0.001
200.00	200.00	D047810	K	0.00	1.040	1.040
213.50	215.00	D047820	D047819	1.50	<0.005	0.001
227.00	227.00	D047830	L	0.00	2.200	2.200
228.50	228.50	D047832	M1	0.00	<0.005	0.001
239.00	240.50	D047840	D047839	1.50	0.007	0.007
252.50	252.50	D047850	M	0.00	3.200	3.200
266.00	267.50	D047860	D047859	1.50	<0.005	0.001
279.50	279.50	D047870	J	0.00	0.747	0.747
281.00	281.00	D047872	M1	0.00	<0.005	0.001
291.50	293.00	D047880	D047879	1.50	0.910	0.910
305.00	305.00	D047890	K	0.00	1.095	1.095
318.50	320.00	D047900	D047899	1.50	1.430	1.430
332.00	332.00	D047910	L	0.00	2.130	2.130
333.50	333.50	D047912	M1	0.00	0.007	0.007

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
344.00	345.50	D047920	D047919	1.50	1.815	1.815

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-307**

Titre minier :

Section : 630600

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Ciara Cooke

Lot :

Du : 2010-07-22

Date de description :

Au : 2010-08-03

Collet

UTM

Azimut : 0.00°
 Plongée : -62.00°
 Longueur : 480.00 m

Est	630 600.4
Nord	5 374 215.9
Élévation	315.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	0.00	336.10°	-54.40°	Oui
Reflex	3.00	2.70°	-62.60°	Non
Reflex	6.00	1.80°	-62.70°	Non
Reflex	9.00	1.50°	-62.70°	Non
Reflex	12.00	1.10°	-62.40°	Non
Reflex	15.00	0.30°	-62.60°	Non
Reflex	18.00	359.20°	-62.40°	Non
Reflex	21.00	359.10°	-62.50°	Non
Reflex	24.00	1.40°	-62.80°	Oui
Reflex	27.00	359.00°	-62.50°	Non
Reflex	30.00	358.70°	-62.50°	Non
Reflex	33.00	359.20°	-62.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	36.00	0.00°	-62.50°	Non
Reflex	39.00	0.40°	-62.40°	Non
Reflex	42.00	359.90°	-62.30°	Non
Reflex	45.00	2.30°	-62.50°	Oui
Reflex	48.00	358.80°	-62.20°	Non
Reflex	51.00	358.80°	-62.20°	Non
Reflex	54.00	358.50°	-62.30°	Non
Reflex	57.00	358.20°	-62.30°	Non
Reflex	60.00	359.00°	-62.50°	Non
Reflex	63.00	358.80°	-62.50°	Non
Reflex	66.00	359.60°	-62.50°	Non
Reflex	69.00	359.50°	-62.30°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.00	MT Mort-terrain Casing, overburden.							
3.00	51.00	SY Syénite Red altered syenite. Pervasive hematite alteration. Localized chl alteration, pervasive, irregular dk green seams forming localized brecciation, localized pale green pervasive networks. Trace sericite alteration. Core locally broken and oxidized w/cavities. Few, localized pink-grey to blue-grey qtz carbonates, oriented and irregular. Trace seams of black, prismatic tourmaline w/in qtz-carb veins. Localized seam controlled py.							
3.00	51.00	HM06 Hématisé 6 Moderate to strong, pervasive hematite alteration. Localized chl alteration. Slight oxidation towards top of hole.	3.00	4.50	D042779	1.50	2.210		2.210
			4.50	6.00	D042780	1.50	0.890		0.890
			6.00	7.50	D042781	1.50	0.295		0.295
			7.50	9.00	D042782	1.50	0.390		0.390
			9.00	10.50	D042784	1.50	1.850		1.850
			10.50	12.00	D042785	1.50	0.307		0.307
			12.00	13.50	D042786	1.50	0.269		0.269
			13.50	14.30	D042787	0.80	0.431		0.431
			14.30	15.60	D042788	1.30	4.010		4.010
			15.60	17.00	D042789	1.40	0.060		0.060
			17.00	18.00	D042791	1.00	0.040		0.040
			18.00	19.50	D042792	1.50	0.015		0.015
			19.50	21.00	D042794	1.50	0.226		0.226
			21.00	22.50	D042795	1.50	0.006		0.006
			22.50	24.00	D042796	1.50	0.037		0.037
			24.00	25.50	D042797	1.50	0.008		0.008
			25.50	27.00	D042798	1.50	<0.005		0.001
			27.00	28.50	D042799	1.50	0.086		0.086
			28.50	30.00	D042800	1.50	<0.005		0.001
			30.00	31.50	D042801	1.50	<0.005		0.001
			31.50	33.00	D042802	1.50	<0.005		0.001
			33.00	34.50	D042804	1.50	0.005		0.005
			34.50	36.00	D042805	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
51.00	227.10	SY; POR Syénite; Porphyrique Reddish purple to violet, porphyritic syenite. Weak to moderate pervasive carbonate alteration. Pervasive hematite alteration, magnetic. Localized chl alteration, pervasive, irregular seams, localized zones of conc seams. Localized oxidation. Irregular and oriented pink-grey qtz carbonates, localized brecciation, locally hem altered w/ incl of chl and sulphides as well as traces of tourmaline and fluorite. Trace to 10% feldspar phenocrysts, mm-cm, subhedral, beige w/ varying degrees of chl and hem alteration. Localized seam controlled py.	36.00	37.60	D042806	1.60	<0.005		0.001
			37.60	39.00	D042807	1.40	<0.005		0.001
			39.00	40.50	D042808	1.50	<0.005		0.001
			40.50	42.00	D042809	1.50	<0.005		0.001
			42.00	43.60	D042810	1.60	0.006		0.006
			43.60	45.00	D042811	1.40	0.013		0.013
			45.00	46.70	D042812	1.70	<0.005		0.001
			46.70	48.00	D042814	1.30	0.008		0.008
			48.00	49.50	D042815	1.50	0.007		0.007
			49.50	51.00	D042816	1.50	0.012		0.012
51.00	480.00	CB03 Carbonaté 3 Weak to moderate (3-7), pervasive carbonate alteration. Pervasive hematite alteration, weak to moderate pervasive magnetism. Chl alteration, locally pervasive with sericite alteration. Localized zones of silicification near bottom of hole.	51.00	52.50	D042817	1.50	<0.005		0.001
			52.50	54.00	D042818	1.50	<0.005		0.001
			54.00	55.50	D042819	1.50	0.019		0.019
			55.50	57.00	D042820	1.50	<0.005		0.001
			57.00	58.50	D042821	1.50	0.006		0.006
			58.50	60.00	D042822	1.50	0.024		0.024
			60.00	61.40	D042824	1.40	0.005		0.005
			61.40	63.00	D042825	1.60	0.092		0.092
			63.00	64.50	D042826	1.50	0.010		0.010
			64.50	66.00	D042827	1.50	0.070		0.070
	66.00	67.50	D042828	1.50	<0.005		0.001		
	67.50	69.00	D042829	1.50	<0.005		0.001		
	69.00	70.50	D042831	1.50	0.006		0.006		
	70.50	72.00	D042832	1.50	0.005		0.005		

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	72.00	73.50	D042834	1.50	0.064		0.064
	73.50	75.00	D042835	1.50	0.008		0.008
	75.00	76.50	D042836	1.50	0.203		0.203
	76.50	78.00	D042837	1.50	0.101		0.101
	78.00	79.50	D042838	1.50	0.044		0.044
	79.50	80.90	D042839	1.40	0.118		0.118
	80.90	81.70	D042840	0.80	<0.005		0.001
	81.70	83.00	D042841	1.30	0.168		0.168
	83.00	84.00	D042842	1.00	0.029		0.029
	84.00	85.50	D042844	1.50	0.125		0.125
	85.50	87.00	D042845	1.50	0.237		0.237
	87.00	88.70	D042846	1.70	0.021		0.021
	88.70	90.00	D042847	1.30	0.106		0.106
	90.00	91.50	D042848	1.50	0.006		0.006
	91.50	93.00	D042849	1.50	0.006		0.006
	93.00	94.50	D042850	1.50	0.015		0.015
	94.50	96.00	D042851	1.50	0.057		0.057
	96.00	97.50	D042852	1.50	0.019		0.019
	97.50	99.00	D042854	1.50	<0.005		0.001
	99.00	100.50	D042855	1.50	<0.005		0.001
	100.50	102.00	D042856	1.50	<0.005		0.001
	102.00	103.60	D042857	1.60	0.005		0.005
	103.60	105.00	D042858	1.40	0.028		0.028
	105.00	106.50	D042859	1.50	<0.005		0.001
	106.50	108.00	D042860	1.50	0.011		0.011
	108.00	109.50	D042861	1.50	0.006		0.006
	109.50	111.00	D042862	1.50	0.014		0.014
	111.00	112.50	D042864	1.50	0.016		0.016
	112.50	114.00	D042865	1.50	<0.005		0.001
	114.00	115.50	D042866	1.50	0.026		0.026
	115.50	117.00	D042867	1.50	<0.005		0.001
	117.00	118.50	D042868	1.50	<0.005		0.001
	118.50	120.00	D042869	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	120.00	121.50	D042870	1.50	0.016		0.016
	121.50	123.00	D042871	1.50	0.015		0.015
	123.00	124.50	D042872	1.50	0.007		0.007
	124.50	126.00	D042874	1.50	0.006		0.006
	126.00	127.50	D042875	1.50	0.022		0.022
	127.50	129.00	D042876	1.50	<0.005		0.001
	129.00	130.50	D042877	1.50	0.022		0.022
	130.50	132.00	D042878	1.50	0.460		0.460
	132.00	133.50	D042879	1.50	<0.005		0.001
	133.50	135.00	D042880	1.50	0.076		0.076
	135.00	136.50	D042881	1.50	0.519		0.519
	136.50	138.00	D042882	1.50	0.008		0.008
	138.00	139.40	D042884	1.40	0.060		0.060
	139.40	141.00	D042885	1.60	0.046		0.046
	141.00	142.50	D042886	1.50	0.014		0.014
	142.50	144.00	D042887	1.50	<0.005		0.001
	144.00	145.50	D042888	1.50	<0.005		0.001
	145.50	147.00	D042889	1.50	<0.005		0.001
	147.00	148.50	D042891	1.50	<0.005		0.001
	148.50	150.00	D042892	1.50	<0.005		0.001
	150.00	151.50	D042894	1.50	<0.005		0.001
	151.50	152.50	D042895	1.00	0.006		0.006
	152.50	153.50	D042896	1.00	0.027		0.027
	153.50	154.50	D042897	1.00	0.037		0.037
	154.50	156.00	D042898	1.50	0.028		0.028
	156.00	157.50	D042899	1.50	0.068		0.068
	157.50	159.00	D042900	1.50	0.114		0.114
	159.00	160.50	D042901	1.50	0.007		0.007
	160.50	162.00	D042902	1.50	<0.005		0.001
	162.00	163.50	D042904	1.50	0.027		0.027
	163.50	165.00	D042905	1.50	0.005		0.005
	165.00	166.40	D042906	1.40	<0.005		0.001
	166.40	168.10	D042907	1.70	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	168.10	169.50	D042908	1.40	<0.005		0.001
	169.50	171.00	D042909	1.50	0.006		0.006
	171.00	172.00	D042910	1.00	<0.005		0.001
	172.00	173.20	D042911	1.20	0.022		0.022
	173.20	174.40	D042912	1.20	0.198		0.198
	174.40	175.50	D042914	1.10	0.011		0.011
	175.50	176.80	D042915	1.30	0.017		0.017
	176.80	177.60	D042916	0.80	<0.005		0.001
	177.60	178.40	D042917	0.80	0.073		0.073
	178.40	180.00	D042918	1.60	0.027		0.027
	180.00	181.70	D042919	1.70	0.106		0.106
	181.70	183.40	D042920	1.70	0.498		0.498
	183.40	184.50	D042921	1.10	0.807		0.807
	184.50	186.00	D042922	1.50	0.359		0.359
	186.00	187.50	D042924	1.50	0.052		0.052
	187.50	189.00	D042925	1.50	0.041		0.041
	189.00	190.50	D042926	1.50	0.195		0.195
	190.50	192.00	D042927	1.50	0.290		0.290
	192.00	193.50	D042928	1.50	0.028		0.028
	193.50	195.00	D042929	1.50	<0.005		0.001
	195.00	196.50	D042931	1.50	<0.005		0.001
	196.50	197.70	D042932	1.20	0.013		0.013
	197.70	199.40	D042934	1.70	<0.005		0.001
	199.40	201.00	D042935	1.60	<0.005		0.001
	201.00	202.50	D042936	1.50	0.012		0.012
	202.50	204.00	D042937	1.50	0.005		0.005
	204.00	205.50	D042938	1.50	<0.005		0.001
	205.50	207.00	D042939	1.50	0.054		0.054
	207.00	208.50	D042940	1.50	<0.005		0.001
	208.50	209.50	D042941	1.00	0.005		0.005
	209.50	211.00	D042942	1.50	<0.005		0.001
	211.00	212.00	D042944	1.00	0.005		0.005
	212.00	213.00	D042945	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			213.00	214.50	D042946	1.50	<0.005		0.001
			214.50	216.00	D042947	1.50	<0.005		0.001
			216.00	217.50	D042948	1.50	0.028		0.028
			217.50	219.00	D042949	1.50	0.009		0.009
			219.00	220.50	D042950	1.50	<0.005		0.001
			220.50	222.00	D042951	1.50	0.131		0.131
			222.00	223.50	D042952	1.50	<0.005		0.001
			223.50	225.00	D042954	1.50	<0.005		0.001
			225.00	226.00	D042955	1.00	<0.005		0.001
			226.00	227.10	D042956	1.10	0.081		0.081
227.10	228.50	D042957	1.40	0.022		0.022			
227.10	229.70	D042958	1.20	0.092		0.092			
229.70	357.55								
		PT							
		Porphyre trachytique 80°							
		Pale green-grey pseudo trachytic porphyry. Pervasive moderate carbonate alteration. Pervasive chl-sericite alteration. Localized hematite alteration. ~5% grey-white feldspar laths, localized hem alteration, mm-cm, oriented ~50-80 deg TCA. Grey-white qtz-carbonate seams/veins, oriented ~15-80 deg TCA, few irregular, locally chl rimmed. Fine disseminated py.							
		SY; POR	229.70	231.00	D042959	1.30	0.005		0.005
		Syénite 70°; Porphyrique							
		Reddish purple to violet, porphyritic syenite. Weak to moderate pervasive carbonate alteration. Pervasive hematite alteration, magnetic. Localized chl alteration, pervasive, irregular seams, localized zones of conc seams. Irregular and oriented pink-grey-white qtz carbonates, localized brecciation, locally hem altered w/ incl of chl and sulphides as well as traces of tourmaline and fluorite. Trace to 10% feldspar phenocrysts, mm-cm, subhedral, beige w/ varying degrees of chl and hem alteration. Localized seam controlled py.							
			231.00	232.50	D042960	1.50	<0.005		0.001
			232.50	233.80	D042961	1.30	<0.005		0.001
			233.80	234.60	D042962	0.80	<0.005		0.001
			234.60	235.40	D042964	0.80	0.008		0.008
			235.40	237.00	D042965	1.60	<0.005		0.001
			237.00	238.60	D042966	1.60	<0.005		0.001
			238.60	240.00	D042967	1.40	<0.005		0.001
			240.00	241.70	D042968	1.70	<0.005		0.001
			241.70	243.00	D042969	1.30	<0.005		0.001
			243.00	244.50	D042970	1.50	<0.005		0.001
			244.50	246.00	D042971	1.50	<0.005		0.001
			246.00	247.10	D042972	1.10	0.006		0.006
			247.10	248.40	D042974	1.30	<0.005		0.001
			248.40	249.40	D042975	1.00	0.022		0.022
			249.40	250.50	D042976	1.10	<0.005		0.001
			250.50	252.00	D042977	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	252.00	253.50	D042978	1.50	<0.005		0.001
	253.50	255.00	D042979	1.50	<0.005		0.001
	255.00	256.50	D042980	1.50	<0.005		0.001
	256.50	258.00	D042981	1.50	<0.005		0.001
	258.00	258.80	D042982	0.80	<0.005		0.001
	258.80	260.00	D042984	1.20	0.008		0.008
	260.00	261.30	D042985	1.30	0.010		0.010
	261.30	262.50	D042986	1.20	0.043		0.043
	262.50	264.00	D042987	1.50	0.031		0.031
	264.00	265.50	D042988	1.50	0.005		0.005
	265.50	267.00	D042989	1.50	<0.005		0.001
	267.00	268.50	D042991	1.50	<0.005		0.001
	268.50	270.00	D042992	1.50	<0.005		0.001
	270.00	271.50	D042994	1.50	<0.005		0.001
	271.50	273.00	D042995	1.50	<0.005		0.001
	273.00	274.50	D042996	1.50	<0.005		0.001
	274.50	276.00	D042997	1.50	<0.005		0.001
	276.00	277.50	D042998	1.50	<0.005		0.001
	277.50	279.00	D042999	1.50	<0.005		0.001
	279.00	280.50	D043000	1.50	0.005		0.005
	280.50	281.60	D043001	1.10	0.008		0.008
	281.60	283.00	D043002	1.40	0.381		0.381
	283.00	284.00	D043004	1.00	<0.005		0.001
	284.00	285.00	D043005	1.00	0.005		0.005
	285.00	286.50	D043006	1.50	0.011		0.011
	286.50	288.00	D043007	1.50	0.268		0.268
	288.00	289.50	D043008	1.50	0.140		0.140
	289.50	291.00	D043009	1.50	0.059		0.059
	291.00	292.50	D043010	1.50	<0.005		0.001
	292.50	294.00	D043011	1.50	0.005		0.005
	294.00	295.50	D043012	1.50	0.006		0.006
	295.50	297.00	D043014	1.50	<0.005		0.001
	297.00	298.50	D043015	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	298.50	300.00	D043016	1.50	<0.005		0.001
	300.00	301.30	D043017	1.30	<0.005		0.001
	301.30	303.00	D043018	1.70	<0.005		0.001
	303.00	304.50	D043019	1.50	0.010		0.010
	304.50	306.00	D043020	1.50	0.005		0.005
	306.00	307.50	D043021	1.50	<0.005		0.001
	307.50	309.00	D043022	1.50	<0.005		0.001
	309.00	310.70	D043024	1.70	<0.005		0.001
	310.70	312.40	D043025	1.70	0.012		0.012
	312.40	314.00	D043026	1.60	0.005		0.005
	314.00	314.90	D043027	0.90	<0.005		0.001
	314.90	316.40	D043028	1.50	0.011		0.011
	316.40	318.00	D043029	1.60	0.174		0.174
	318.00	319.60	D043031	1.60	<0.005		0.001
	319.60	321.10	D043032	1.50	<0.005		0.001
	321.10	322.00	D043034	0.90	<0.005		0.001
	322.00	323.20	D043035	1.20	0.013		0.013
	323.20	324.00	D043036	0.80	1.745		1.745
	324.00	325.70	D043037	1.70	1.420		1.420
	325.70	327.00	D043038	1.30	0.013		0.013
	327.00	328.50	D043039	1.50	0.020		0.020
	328.50	330.00	D043040	1.50	0.034		0.034
	330.00	331.50	D043041	1.50	<0.005		0.001
	331.50	333.10	D043042	1.60	<0.005		0.001
	333.10	334.50	D043044	1.40	0.005		0.005
	334.50	335.30	D043045	0.80	<0.005		0.001
	335.30	336.30	D043046	1.00	0.010		0.010
	336.30	338.00	D043047	1.70	<0.005		0.001
	338.00	339.40	D043048	1.40	<0.005		0.001
	339.40	340.40	D043049	1.00	0.109		0.109
	340.40	342.00	D043050	1.60	<0.005		0.001
	342.00	343.50	D043051	1.50	<0.005		0.001
	343.50	345.00	D043052	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			345.00	346.50	D043054	1.50		0.005		0.005
			346.50	348.00	D043055	1.50		0.016		0.016
			348.00	349.50	D043056	1.50		<0.005		0.001
			349.50	351.00	D043057	1.50		0.006		0.006
			351.00	352.50	D043058	1.50		0.007		0.007
			352.50	353.90	D043059	1.40		<0.005		0.001
			353.90	355.50	D043060	1.60		<0.005		0.001
			355.50	356.50	D043061	1.00		<0.005		0.001
			356.50	357.40	D043062	0.90		<0.005		0.001
			357.40	358.40	D043064	1.00		<0.005		0.001
357.55	358.13	PT Porphyre trachytique 50° Pale pink-green pseudo trachytic porphyry. Sharp upper and lower contacts. Pervasive moderate carbonate alteration. Pervasive chl and hem alteration. ~2-3% grey-white feldspar laths, locally sub to anhedral, localized hem alteration, mm-cm, locally oriented ~50-80 deg TCA. Grey-white qtz-carbonate seams/veins, oriented and irregular, locally chl rimmed. Fine disseminated py.								
358.13	480.00	SY; POR Syérite 50°; Porphyrique Reddish purple to violet, porphyritic syenite. Weak to moderate pervasive carbonate alteration. Pervasive hematite alteration, magnetic. Localized chl alteration, pervasive, irregular seams, localized zones of conc seams. Irregular and oriented pink-grey-white qtz carbonates, localized brecciation, locally hem altered w/ incl of chl and sulphides as well as traces of tourmaline and fluorite. Trace to 10% feldspar phenocrysts, mm-cm, subhedral, beige w/ varying degrees of chl and hem alteration. Localized seam controlled py. Localized zone of chl flooding causing pervasive brecciation, core highly broken. Locally weakly silicified w/ high conc of fine disseminated, seam controlled py.	358.40	360.00	D043065	1.60		<0.005		0.001
			360.00	361.40	D043066	1.40		<0.005		0.001
			361.40	363.00	D043067	1.60		0.012		0.012
			363.00	364.50	D043068	1.50		0.227		0.227
			364.50	366.00	D043069	1.50		<0.005		0.001
			366.00	367.50	D043070	1.50		<0.005		0.001
			367.50	369.00	D043071	1.50		0.007		0.007
			369.00	370.50	D043072	1.50		0.009		0.009
			370.50	371.50	D043074	1.00		0.007		0.007
			371.50	373.00	D043075	1.50		0.093		0.093
			373.00	374.00	D043076	1.00		0.037		0.037
			374.00	375.00	D043077	1.00		0.034		0.034
			375.00	376.10	D043078	1.10		0.021		0.021
			376.10	377.00	D043079	0.90		<0.005		0.001
			377.00	378.40	D043080	1.40		0.023		0.023
			378.40	380.00	D043081	1.60		<0.005		0.001
			380.00	380.90	D043082	0.90		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	380.90	382.50	D043084	1.60	<0.005		0.001
	382.50	383.50	D043085	1.00	0.008		0.008
	383.50	384.40	D043086	0.90	0.054		0.054
	384.40	386.00	D043087	1.60	0.023		0.023
	386.00	387.50	D043088	1.50	0.026		0.026
	387.50	388.50	D043089	1.00	<0.005		0.001
	388.50	389.50	D043091	1.00	0.008		0.008
	389.50	391.20	D043092	1.70	0.041		0.041
	391.20	392.90	D043094	1.70	0.010		0.010
	392.90	394.50	D043095	1.60	0.011		0.011
	394.50	396.00	D043096	1.50	0.007		0.007
	396.00	397.50	D043097	1.50	0.013		0.013
	397.50	399.00	D043098	1.50	<0.005		0.001
	399.00	400.50	D043099	1.50	0.017		0.017
	400.50	402.00	D043100	1.50	0.006		0.006
	402.00	403.50	D043101	1.50	0.008		0.008
	403.50	405.00	D043102	1.50	0.013		0.013
	405.00	406.50	D043104	1.50	0.015		0.015
	406.50	408.00	D043105	1.50	0.005		0.005
	408.00	408.80	D043106	0.80	<0.005		0.001
	408.80	410.10	D043107	1.30	0.079		0.079
	410.10	411.00	D043108	0.90	0.178		0.178
	411.00	412.50	D043109	1.50	0.706		0.706
	412.50	413.50	D043110	1.00	0.096		0.096
	413.50	414.50	D043111	1.00	0.098		0.098
	414.50	415.50	D043112	1.00	0.038		0.038
	415.50	416.90	D043114	1.40	0.011		0.011
	416.90	417.70	D043115	0.80	0.015		0.015
	417.70	419.00	D043116	1.30	0.046		0.046
	419.00	420.00	D043117	1.00	0.028		0.028
	420.00	421.00	D043118	1.00	0.025		0.025
	421.00	422.00	D043119	1.00	0.009		0.009
	422.00	423.20	D043120	1.20	0.103		0.103

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	423.20	424.00	D043121	0.80	0.113		0.113
	424.00	425.50	D043122	1.50	0.007		0.007
	425.50	426.70	D043124	1.20	0.021		0.021
	426.70	428.00	D043125	1.30	0.024		0.024
	428.00	428.80	D043126	0.80	0.036		0.036
	428.80	430.00	D043127	1.20	0.022		0.022
	430.00	431.70	D043128	1.70	0.021		0.021
	431.70	433.20	D043129	1.50	0.014		0.014
	433.20	434.40	D043131	1.20	0.038		0.038
	434.40	435.20	D043132	0.80	0.009		0.009
	435.20	436.80	D043134	1.60	0.009		0.009
	436.80	438.00	D043135	1.20	0.155		0.155
	438.00	439.50	D043136	1.50	0.038		0.038
	439.50	441.20	D043137	1.70	0.040		0.040
	441.20	442.50	D043138	1.30	0.005		0.005
	442.50	444.00	D043139	1.50	0.027		0.027
	444.00	445.50	D043140	1.50	0.029		0.029
	445.50	446.10	D043141	0.60	0.281		0.281
	446.10	447.50	D043142	1.40	2.890		2.890
	447.50	448.90	D043144	1.40	0.783		0.783
	448.90	450.20	D043145	1.30	0.751		0.751
	450.20	451.50	D043146	1.30	3.190		3.190
	451.50	453.00	D043147	1.50	0.035		0.035
	453.00	454.00	D043148	1.00	0.273		0.273
	454.00	455.00	D043149	1.00	0.057		0.057
	455.00	456.00	D043150	1.00	0.005		0.005
	456.00	457.50	D043151	1.50	<0.005		0.001
	457.50	459.00	D043152	1.50	<0.005		0.001
	459.00	460.50	D043154	1.50	0.020		0.020
	460.50	462.00	D043155	1.50	0.067		0.067
	462.00	463.50	D043156	1.50	0.018		0.018
	463.50	465.00	D043157	1.50	0.629		0.629
	465.00	466.00	D043158	1.00	1.305		1.305

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	466.00	466.80	D043159	0.80	0.140		0.140
	466.80	467.60	D043160	0.80	0.082		0.082
	467.60	469.10	D043161	1.50	0.023		0.023
	469.10	470.80	D043162	1.70	<0.005		0.001
	470.80	471.90	D043164	1.10	0.011		0.011
	471.90	473.00	D043165	1.10	<0.005		0.001
	473.00	474.00	D043166	1.00	0.064		0.064
	474.00	475.50	D043167	1.50	<0.005		0.001
	475.50	477.00	D043168	1.50	<0.005		0.001
	477.00	478.50	D043169	1.50	0.057		0.057
	478.50	480.00	D043170	1.50	0.720		0.720
480.00	Fin du sondage Nombre d'échantillons : 345 Nombre d'échantillons QAQC : 47 Longueur totale échantillonnée : 477.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.50	9.00	D042783	D042782	1.50	0.345	0.345
15.60	15.60	D042790	M1	0.00	0.023	0.023
18.00	18.00	D042793	K	0.00	0.982	0.982
31.50	33.00	D042803	D042802	1.50	<0.005	0.001
45.00	45.00	D042813	L	0.00	2.060	2.060
58.50	60.00	D042823	D042822	1.50	0.027	0.027
67.50	67.50	D042830	M1	0.00	<0.005	0.001
70.50	70.50	D042833	M	0.00	3.140	3.140
83.00	84.00	D042843	D042842	1.00	0.034	0.034
96.00	96.00	D042853	J	0.00	0.691	0.691
109.50	111.00	D042863	D042862	1.50	0.016	0.016
123.00	123.00	D042873	K	0.00	1.140	1.140
136.50	138.00	D042883	D042882	1.50	<0.005	0.001
145.50	145.50	D042890	M1	0.00	<0.005	0.001
148.50	148.50	D042893	L	0.00	2.040	2.040
160.50	162.00	D042903	D042902	1.50	<0.005	0.001
173.20	173.20	D042913	M	0.00	3.180	3.180
184.50	186.00	D042923	D042922	1.50	0.290	0.290
193.50	193.50	D042930	M1	0.00	<0.005	0.001
196.50	196.50	D042933	J	0.00	0.739	0.739
209.50	211.00	D042943	D042942	1.50	<0.005	0.001
222.00	222.00	D042953	K	0.00	0.999	0.999
233.80	234.60	D042963	D042962	0.80	<0.005	0.001
246.00	246.00	D042973	L	0.00	2.190	2.190
258.00	258.80	D042983	D042982	0.80	<0.005	0.001
265.50	265.50	D042990	M1	0.00	<0.005	0.001
268.50	268.50	D042993	M	0.00	2.960	2.960
281.60	283.00	D043003	D043002	1.40	0.380	0.380
294.00	294.00	D043013	J	0.00	0.774	0.774
307.50	309.00	D043023	D043022	1.50	<0.005	0.001
316.40	316.40	D043030	M1	0.00	0.007	0.007
319.60	319.60	D043033	K	0.00	0.995	0.995
331.50	333.10	D043043	D043042	1.60	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
343.50	343.50	D043053	L	0.00	2.300	2.300
356.50	357.40	D043063	D043062	0.90	0.009	0.009
369.00	369.00	D043073	M	0.00	3.110	3.110
380.00	380.90	D043083	D043082	0.90	<0.005	0.001
387.50	387.50	D043090	M1	0.00	<0.005	0.001
389.50	389.50	D043093	J	0.00	0.793	0.793
403.50	405.00	D043103	D043102	1.50	0.014	0.014
414.50	414.50	D043113	K	0.00	1.105	1.105
424.00	425.50	D043123	D043122	1.50	<0.005	0.001
431.70	431.70	D043130	M1	0.00	<0.005	0.001
434.40	434.40	D043133	L	0.00	2.310	2.310
446.10	447.50	D043143	D043142	1.40	2.870	2.870
457.50	457.50	D043153	M	0.00	3.020	3.020
469.10	470.80	D043163	D043162	1.70	0.005	0.005

Corporation Minière Osisko Div. Exploration

Sondage : BD10-308	Titre minier :	Section :	630600
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-08-03	Date de description :	2010-09-13
	Au : 2010-08-12		

Collet

Azimut : 0.00°
 Plongée : -69.00°
 Longueur : 431.20 m

UTM

Est	630 600.5
Nord	5 374 215.7
Élévation	315.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	4.40°	-69.70°	Non
Reflex	5.00	3.70°	-69.60°	Non
Reflex	8.00	3.90°	-69.60°	Non
Reflex	11.00	4.20°	-69.70°	Non
Reflex	14.00	3.40°	-69.50°	Non
Reflex	17.00	3.30°	-69.60°	Non
Reflex	20.00	1.60°	-69.70°	Non
Reflex	23.00	1.50°	-69.70°	Non
Reflex	26.00	2.20°	-69.70°	Non
Reflex	29.00	3.10°	-69.60°	Non
Reflex	32.00	2.60°	-69.70°	Non
Reflex	35.00	2.00°	-70.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	0.90°	-69.80°	Non
Reflex	41.00	1.40°	-69.70°	Non
Reflex	44.00	1.10°	-69.80°	Non
Reflex	47.00	0.80°	-69.80°	Non
Reflex	50.00	2.90°	-70.00°	Oui
Reflex	53.00	1.80°	-70.10°	Non
Reflex	56.00	0.20°	-70.00°	Oui
Reflex	59.00	2.60°	-69.90°	Non
Reflex	62.00	0.10°	-69.90°	Oui
Reflex	65.00	3.00°	-69.40°	Non
Reflex	68.00	2.40°	-70.40°	Non
Reflex	71.00	3.60°	-70.10°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.50	MT Mort-terrain MT						
2.50	69.00	SY; POR Syénite; Porphyrique syénite porphyrique avec quelques phenocristaux de Fp; modérément hématisé avec quelques passages silicifiés; cristaux fin de Py disséminé à 0,2% dans la matrice; cristaux fins de Py disséminé dans la matrice 0,8% dans la matrice dans les zones silicifiées; cheveux et veinules de CHL; veinule de Qz en network; vQz 30*AC;	2.50	4.00	D048365	1.50	1.325	1.325
			4.00	5.50	D048366	1.50	5.000	5.000
			5.50	7.00	D048367	1.50	2.000	2.000
			7.00	8.50	D048368	1.50	1.320	1.320
2.50	8.50	SI05; HM05 Silicifié 5; Hématisé 5 plus ou moins et modérément silicifié; modérément hématisé;						
8.50	69.00	HM05 Hématisé 5 modérément hématisé;	8.50	10.00	D048369	1.50	0.235	0.235
			10.00	11.50	D048371	1.50	0.423	0.423
			11.50	13.00	D048372	1.50	0.492	0.492
			13.00	14.50	D048373	1.50	0.388	0.388
			14.50	16.00	D048374	1.50	0.444	0.444
			16.00	17.50	D048375	1.50	0.856	0.856
			17.50	19.00	D048376	1.50	1.160	1.160
			19.00	20.00	D048377	1.00	0.141	0.141
			20.00	21.00	D048378	1.00	0.142	0.142
			21.00	22.50	D048379	1.50	0.727	0.727
			22.50	24.00	D048381	1.50	0.021	0.021
			24.00	25.50	D048382	1.50	0.713	0.713
			25.50	27.00	D048383	1.50	0.085	0.085
			27.00	28.50	D048384	1.50	<0.005	0.001
			28.50	30.00	D048385	1.50	<0.005	0.001
			30.00	31.50	D048386	1.50	<0.005	0.001
			31.50	33.00	D048387	1.50	<0.005	0.001
			33.00	34.50	D048388	1.50	<0.005	0.001
			34.50	36.00	D048389	1.50	<0.005	0.001
			36.00	37.50	D048391	1.50	<0.005	0.001
			37.50	39.00	D048393	1.50	<0.005	0.001
			39.00	40.50	D048394	1.50	0.007	0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
69.00	183.00	SY; POR Syénite; Porphyrique syénite porphyrique avec des phenocristaux de Fp; plus ou moins plus ou moins carbonaté, modérément hématisé; avec des passages peu sericitiques et peu chloriteux; cristaux fin de Py disséminé à 0,2% dans la matrice; veinules de Qz-CC en network; veinules de CHL en network par endroit; quelques vQz 20*AC-85*AC;	40.50	42.00	D048395	1.50	<0.005		0.001
			42.00	43.50	D048396	1.50	<0.005		0.001
			43.50	45.00	D048397	1.50	<0.005		0.001
			45.00	46.50	D048398	1.50	<0.005		0.001
			46.50	48.00	D048399	1.50	<0.005		0.001
			48.00	49.50	D048401	1.50	<0.005		0.001
			49.50	51.00	D048402	1.50	<0.005		0.001
			51.00	52.50	D048403	1.50	<0.005		0.001
			52.50	54.00	D048404	1.50	<0.005		0.001
			54.00	55.50	D048405	1.50	<0.005		0.001
			55.50	57.20	D048406	1.70	0.005		0.005
			57.20	58.50	D048407	1.30	<0.005		0.001
			58.50	60.00	D048408	1.50	0.006		0.006
			60.00	61.50	D048409	1.50	0.005		0.005
			61.50	63.00	D048411	1.50	0.006		0.006
			63.00	64.50	D048412	1.50	<0.005		0.001
			64.50	66.00	D048413	1.50	<0.005		0.001
66.00	67.50	D048414	1.50	<0.005		0.001			
67.50	69.00	D048415	1.50	0.005		0.005			
69.00	183.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux plus ou moins et modérément carbonaté; modérément hématisé; avec des passages peu sericitiques et peu chloriteux;	69.00	70.50	D048416	1.50	0.123		0.123
			70.50	72.00	D048417	1.50	<0.005		0.001
			72.00	73.50	D048418	1.50	<0.005		0.001
			73.50	75.00	D048419	1.50	<0.005		0.001
			75.00	76.50	D048421	1.50	0.083		0.083
			76.50	78.00	D048422	1.50	0.080		0.080
			78.00	79.50	D048423	1.50	0.143		0.143
			79.50	81.00	D048424	1.50	0.034		0.034
			81.00	82.50	D048425	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	82.50	84.00	D048426	1.50	<0.005		0.001
	84.00	85.50	D048427	1.50	0.152		0.152
	85.50	87.00	D048428	1.50	0.812		0.812
	87.00	88.50	D048429	1.50	0.134		0.134
	88.50	90.00	D048431	1.50	0.340		0.340
	90.00	91.50	D048433	1.50	0.013		0.013
	91.50	93.00	D048434	1.50	0.081		0.081
	93.00	94.50	D048435	1.50	0.040		0.040
	94.50	96.00	D048436	1.50	0.030		0.030
	96.00	97.50	D048437	1.50	0.140		0.140
	97.50	99.00	D048438	1.50	0.033		0.033
	99.00	100.50	D048439	1.50	0.075		0.075
	100.50	102.00	D048441	1.50	0.008		0.008
	102.00	103.50	D048442	1.50	<0.005		0.001
	103.50	105.00	D048443	1.50	0.019		0.019
	105.00	106.50	D048444	1.50	0.011		0.011
	106.50	108.00	D048445	1.50	0.040		0.040
	108.00	109.50	D048446	1.50	0.037		0.037
	109.50	111.00	D048447	1.50	0.008		0.008
	111.00	112.50	D048448	1.50	<0.005		0.001
	112.50	114.00	D048449	1.50	0.006		0.006
	114.00	115.50	D048451	1.50	0.043		0.043
	115.50	117.00	D048452	1.50	0.051		0.051
	117.00	118.50	D048453	1.50	0.128		0.128
	118.50	120.00	D048454	1.50	0.075		0.075
	120.00	121.50	D048455	1.50	0.024		0.024
	121.50	123.00	D048456	1.50	0.011		0.011
	123.00	124.50	D048457	1.50	0.051		0.051
	124.50	126.00	D048458	1.50	0.040		0.040
	126.00	127.50	D048459	1.50	0.022		0.022
	127.50	129.00	D048461	1.50	0.013		0.013
	129.00	130.50	D048462	1.50	0.026		0.026
	130.50	132.00	D048463	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	132.00	133.50	D048464	1.50	0.009		0.009
	133.50	135.00	D048465	1.50	0.012		0.012
	135.00	136.50	D048466	1.50	0.015		0.015
	136.50	138.00	D048467	1.50	0.056		0.056
	138.00	139.50	D048468	1.50	0.016		0.016
	139.50	141.00	D048469	1.50	0.912		0.912
	141.00	142.60	D048471	1.60	0.011		0.011
	142.60	144.00	D048473	1.40	0.034		0.034
	144.00	145.50	D048474	1.50	0.015		0.015
	145.50	147.00	D048475	1.50	0.033		0.033
	147.00	148.50	D048476	1.50	<0.005		0.001
	148.50	150.00	D048477	1.50	0.005		0.005
	150.00	151.50	D048478	1.50	0.019		0.019
	151.50	153.00	D048479	1.50	<0.005		0.001
	153.00	154.50	D048481	1.50	<0.005		0.001
	154.50	156.00	D048482	1.50	<0.005		0.001
	156.00	157.50	D048483	1.50	<0.005		0.001
	157.50	159.00	D048484	1.50	<0.005		0.001
	159.00	160.50	D048485	1.50	<0.005		0.001
	160.50	162.00	D048486	1.50	<0.005		0.001
	162.00	163.50	D048487	1.50	0.163		0.163
	163.50	165.00	D048488	1.50	0.026		0.026
	165.00	166.50	D048489	1.50	<0.005		0.001
	166.50	168.00	D048491	1.50	<0.005		0.001
	168.00	169.50	D048492	1.50	<0.005		0.001
	169.50	171.00	D048493	1.50	<0.005		0.001
	171.00	172.50	D048494	1.50	0.008		0.008
	172.50	174.00	D048495	1.50	<0.005		0.001
	174.00	175.50	D048496	1.50	<0.005		0.001
	175.50	177.00	D048497	1.50	<0.005		0.001
	177.00	178.50	D048498	1.50	0.095		0.095
	178.50	180.00	D048499	1.50	<0.005		0.001
	180.00	181.50	D048501	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
183.00	431.20	SY; POR Syénite; Porphyrique syénite avec des phenocristaux de Fp, des phenocristaux sericitiques et peu chloriteux; modérément carbonaté, modérément hématisé, peu sericitique et peu chloriteux; Alternance entre une syénite peu porphyrique et une syénite très porphyrique (syénite à pruneaux); Contenant une zone de syénite à latte (phenocristaux de Fp automorphe) entre 249m et 252m, avec des cristaux de Py disséminé jusqu'à 0,8% dans la matrice; cheveux et veinules de Qz-CC en network; quelques vQz fumé par endroit; contenant quelques vQz-CC; contenant des passages (Xcm) sericitique et chloriteux; cristaux de Py disséminé dans la matrice à 0,2%;	181.50	183.00	D048502	1.50	<0.005		0.001
183.00	431.20	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux peu à modérément carbonaté, modérément hématisé, peu sericitique et peu chloriteux;	183.00	184.50	D048503	1.50	0.057		0.057
			184.50	186.00	D048504	1.50	0.022		0.022
			186.00	187.50	D048505	1.50	<0.005		0.001
			187.50	189.00	D048506	1.50	<0.005		0.001
			189.00	190.50	D048507	1.50	0.010		0.010
			190.50	192.00	D048508	1.50	<0.005		0.001
			192.00	193.50	D048509	1.50	0.112		0.112
			193.50	195.00	D048511	1.50	0.036		0.036
			195.00	196.50	D048513	1.50	0.015		0.015
			196.50	198.00	D048514	1.50	<0.005		0.001
			198.00	199.50	D048515	1.50	<0.005		0.001
			199.50	201.00	D048516	1.50	<0.005		0.001
			201.00	202.50	D048517	1.50	<0.005		0.001
			202.50	204.00	D048518	1.50	<0.005		0.001
			204.00	205.50	D048519	1.50	<0.005		0.001
			205.50	207.00	D048521	1.50	<0.005		0.001
			207.00	208.50	D048522	1.50	0.092		0.092
			208.50	210.00	D048523	1.50	<0.005		0.001
			210.00	211.50	D048524	1.50	<0.005		0.001
			211.50	213.00	D048525	1.50	<0.005		0.001
			213.00	214.50	D048526	1.50	<0.005		0.001
			214.50	216.00	D048527	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	216.00	217.50	D048528	1.50	<0.005		0.001	
	217.50	219.00	D048529	1.50	<0.005		0.001	
	219.00	220.50	D048531	1.50	<0.005		0.001	
	220.50	222.00	D048532	1.50	<0.005		0.001	
	222.00	223.50	D048533	1.50	<0.005		0.001	
	223.50	225.00	D048534	1.50	<0.005		0.001	
	225.00	226.50	D048535	1.50	<0.005		0.001	
	226.50	228.00	D048536	1.50	<0.005		0.001	
	228.00	229.50	D048537	1.50	<0.005		0.001	
	229.50	231.00	D048538	1.50	<0.005		0.001	
	231.00	232.50	D048539	1.50	<0.005		0.001	
	232.50	234.00	D048541	1.50	<0.005		0.001	
	234.00	235.50	D048542	1.50	<0.005		0.001	
	235.50	237.00	D048543	1.50	<0.005		0.001	
	237.00	238.50	D048544	1.50	0.024		0.024	
	238.50	240.00	D048545	1.50	0.007		0.007	
	240.00	241.50	D048546	1.50	0.007		0.007	
	241.50	243.00	D048547	1.50	0.290		0.290	
	243.00	244.50	D048548	1.50	<0.005		0.001	
	244.50	246.00	D048549	1.50	<0.005		0.001	
	246.00	247.50	D048551	1.50	<0.005		0.001	
	247.50	249.00	D048553	1.50	<0.005		0.001	
249.00	252.00	Py00.8	249.00	250.50	D048554	1.50	0.010	0.010
		Pyrite 0.8%	250.50	252.00	D048555	1.50	0.022	0.022
		cristaux de Py disséminé jusqu'à 0,8% dans la matrice;	252.00	253.50	D048556	1.50	<0.005	0.001
			253.50	255.00	D048557	1.50	<0.005	0.001
			255.00	256.50	D048558	1.50	0.006	0.006
			256.50	258.00	D048559	1.50	0.008	0.008
			258.00	259.50	D048561	1.50	<0.005	0.001
			259.50	261.00	D048562	1.50	<0.005	0.001
			261.00	262.50	D048563	1.50	<0.005	0.001
			262.50	264.00	D048564	1.50	<0.005	0.001
			264.00	265.50	D048565	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	265.50	267.00	D048566	1.50	<0.005		0.001
	267.00	268.50	D048567	1.50	<0.005		0.001
	268.50	270.00	D048568	1.50	<0.005		0.001
	270.00	271.50	D048569	1.50	<0.005		0.001
	271.50	273.00	D048571	1.50	<0.005		0.001
	273.00	274.50	D048572	1.50	<0.005		0.001
	274.50	276.00	D048573	1.50	<0.005		0.001
	276.00	277.50	D048574	1.50	<0.005		0.001
	277.50	279.00	D048575	1.50	<0.005		0.001
	279.00	280.50	D048576	1.50	<0.005		0.001
	280.50	282.00	D048577	1.50	<0.005		0.001
	282.00	283.50	D048578	1.50	<0.005		0.001
	283.50	285.00	D048579	1.50	<0.005		0.001
	285.00	286.50	D048581	1.50	<0.005		0.001
	286.50	288.00	D048582	1.50	0.013		0.013
	288.00	289.50	D048583	1.50	<0.005		0.001
	289.50	291.00	D048584	1.50	<0.005		0.001
	291.00	292.50	D048585	1.50	<0.005		0.001
	292.50	294.00	D048586	1.50	<0.005		0.001
	294.00	295.50	D048587	1.50	<0.005		0.001
	295.50	297.00	D048588	1.50	<0.005		0.001
	297.00	298.50	D048589	1.50	<0.005		0.001
	298.50	300.00	D048591	1.50	<0.005		0.001
	300.00	301.50	D048593	1.50	<0.005		0.001
	301.50	303.00	D048594	1.50	<0.005		0.001
	303.00	304.50	D048595	1.50	<0.005		0.001
	304.50	306.00	D048596	1.50	<0.005		0.001
	306.00	307.50	D048597	1.50	<0.005		0.001
	307.50	309.00	D048598	1.50	<0.005		0.001
	309.00	310.50	D048599	1.50	<0.005		0.001
	310.50	312.00	D048601	1.50	0.037		0.037
	312.00	313.50	D048602	1.50	<0.005		0.001
	313.50	315.00	D048603	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	315.00	316.50	D048604	1.50	0.019		0.019
	316.50	318.00	D048605	1.50	0.013		0.013
	318.00	319.50	D048606	1.50	0.014		0.014
	319.50	321.00	D048607	1.50	<0.005		0.001
	321.00	322.50	D048608	1.50	<0.005		0.001
	322.50	324.00	D048609	1.50	<0.005		0.001
	324.00	325.50	D048611	1.50	<0.005		0.001
	325.50	327.00	D048612	1.50	<0.005		0.001
	327.00	328.50	D048613	1.50	0.016		0.016
	328.50	330.00	D048614	1.50	0.021		0.021
	330.00	331.50	D048615	1.50	0.008		0.008
	331.50	333.00	D048616	1.50	0.136		0.136
	333.00	334.50	D048617	1.50	0.007		0.007
	334.50	336.00	D048618	1.50	0.010		0.010
	336.00	337.50	D048619	1.50	<0.005		0.001
	337.50	339.00	D048621	1.50	<0.005		0.001
	339.00	340.50	D048622	1.50	0.351		0.351
	340.50	342.00	D048623	1.50	0.033		0.033
	342.00	343.50	D048624	1.50	<0.005		0.001
	343.50	345.00	D048625	1.50	0.009		0.009
	345.00	346.50	D048626	1.50	0.035		0.035
	346.50	348.00	D048627	1.50	<0.005		0.001
	348.00	349.50	D048628	1.50	<0.005		0.001
	349.50	351.00	D048629	1.50	0.009		0.009
	351.00	352.50	D048631	1.50	<0.005		0.001
	352.50	354.00	D048633	1.50	0.067		0.067
	354.00	355.50	D048634	1.50	0.006		0.006
	355.50	357.00	D048635	1.50	0.243		0.243
	357.00	358.50	D048636	1.50	0.027		0.027
	358.50	360.00	D048637	1.50	<0.005		0.001
	360.00	361.50	D048638	1.50	0.081		0.081
	361.50	363.00	D048639	1.50	0.016		0.016
	363.00	364.50	D048641	1.50	0.172		0.172

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	364.50	366.00	D048642	1.50	0.034		0.034
	366.00	367.50	D048643	1.50	0.009		0.009
	367.50	369.00	D048644	1.50	0.493		0.493
	369.00	370.50	D048645	1.50	0.005		0.005
	370.50	372.00	D048646	1.50	0.009		0.009
	372.00	373.50	D048647	1.50	<0.005		0.001
	373.50	375.00	D048648	1.50	<0.005		0.001
	375.00	376.50	D048649	1.50	<0.005		0.001
	376.50	378.00	D048651	1.50	0.058		0.058
	378.00	379.50	D048652	1.50	0.093		0.093
	379.50	381.00	D048653	1.50	1.545		1.545
	381.00	382.50	D048654	1.50	0.847		0.847
	382.50	384.00	D048655	1.50	<0.005		0.001
	384.00	385.50	D048656	1.50	0.068		0.068
	385.50	387.00	D048657	1.50	<0.005		0.001
	387.00	388.50	D048658	1.50	0.063		0.063
	388.50	390.00	D048659	1.50	<0.005		0.001
	390.00	391.50	D048661	1.50	<0.005		0.001
	391.50	393.00	D048662	1.50	<0.005		0.001
	393.00	394.50	D048663	1.50	<0.005		0.001
	394.50	396.00	D048664	1.50	<0.005		0.001
	396.00	397.50	D048665	1.50	<0.005		0.001
	397.50	399.00	D048666	1.50	0.005		0.005
	399.00	400.50	D048667	1.50	<0.005		0.001
	400.50	402.00	D048668	1.50	0.203		0.203
	402.00	403.50	D048669	1.50	0.010		0.010
	403.50	405.00	D048671	1.50	<0.005		0.001
	405.00	406.50	D048673	1.50	<0.005		0.001
	406.50	408.00	D048674	1.50	<0.005		0.001
	408.00	409.50	D048675	1.50	<0.005		0.001
	409.50	411.00	D048676	1.50	0.007		0.007
	411.00	412.50	D048677	1.50	0.077		0.077
	412.50	414.00	D048678	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	414.00	415.50	D048679	1.50	0.008		0.008
	415.50	417.00	D048681	1.50	0.005		0.005
	417.00	418.50	D048682	1.50	<0.005		0.001
	418.50	420.00	D048683	1.50	0.086		0.086
	420.00	421.50	D048684	1.50	0.005		0.005
	421.50	423.00	D048685	1.50	<0.005		0.001
	423.00	424.50	D048686	1.50	0.010		0.010
	424.50	426.00	D048687	1.50	0.056		0.056
	426.00	427.50	D048688	1.50	0.172		0.172
	427.50	429.00	D048689	1.50	<0.005		0.001
	429.00	430.00	D048691	1.00	0.007		0.007
	430.00	431.20	D048692	1.20	0.010		0.010
<p>431.20 Fin du sondage Nombre d'échantillons : 287 Nombre d'échantillons QAQC : 41 Longueur totale échantillonnée : 428.70</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.50	8.50	D048370	K	0.00	1.045	1.045
21.00	22.50	D048380	D048379	1.50	0.639	0.639
34.50	34.50	D048390	L	0.00	2.230	2.230
36.00	36.00	D048392	M1	0.00	0.012	0.012
46.50	48.00	D048400	D048399	1.50	<0.005	0.001
60.00	60.00	D048410	M	0.00	3.280	3.280
73.50	75.00	D048420	D048419	1.50	<0.005	0.001
87.00	87.00	D048430	J	0.00	0.803	0.803
88.50	88.50	D048432	M1	0.00	<0.005	0.001
99.00	100.50	D048440	D048439	1.50	0.066	0.066
112.50	112.50	D048450	K	0.00	1.065	1.065
126.00	127.50	D048460	D048459	1.50	0.017	0.017
139.50	139.50	D048470	L	0.00	2.210	2.210
141.00	141.00	D048472	M1	0.00	<0.005	0.001
151.50	153.00	D048480	D048479	1.50	<0.005	0.001
165.00	165.00	D048490	M	0.00	3.190	3.190
178.50	180.00	D048500	D048499	1.50	<0.005	0.001
192.00	192.00	D048510	J	0.00	0.766	0.766
193.50	193.50	D048512	M1	0.00	<0.005	0.001
204.00	205.50	D048520	D048519	1.50	<0.005	0.001
217.50	217.50	D048530	K	0.00	1.230	1.230
231.00	232.50	D048540	D048539	1.50	<0.005	0.001
244.50	244.50	D048550	L	0.00	2.170	2.170
246.00	246.00	D048552	M1	0.00	<0.005	0.001
256.50	258.00	D048560	D048559	1.50	0.007	0.007
270.00	270.00	D048570	M	0.00	3.020	3.020
283.50	285.00	D048580	D048579	1.50	<0.005	0.001
297.00	297.00	D048590	J	0.00	0.678	0.678
298.50	298.50	D048592	M1	0.00	<0.005	0.001
309.00	310.50	D048600	D048599	1.50	<0.005	0.001
322.50	322.50	D048610	K	0.00	1.005	1.005
336.00	337.50	D048620	D048619	1.50	<0.005	0.001
349.50	349.50	D048630	L	0.00	2.050	2.050

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
351.00	351.00	D048632	M1	0.00	<0.005	0.001
361.50	363.00	D048640	D048639	1.50	0.023	0.023
375.00	375.00	D048650	M	0.00	2.960	2.960
388.50	390.00	D048660	D048659	1.50	<0.005	0.001
402.00	402.00	D048670	J	0.00	0.770	0.770
403.50	403.50	D048672	M1	0.00	<0.005	0.001
414.00	415.50	D048680	D048679	1.50	0.007	0.007
427.50	427.50	D048690	K	0.00	0.990	0.990

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-309**

Titre minier :

Section : 630600

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Sébastien KOUADIO

Lot :

Du : 2010-08-12

Date de description :

Au : 2010-08-19

Collet

UTM

Azimut : 0.00°
 Plongée : -77.00°
 Longueur : 417.00 m

Est	630 600.5
Nord	5 374 215.5
Élévation	315.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	0.00	7.20°	-77.60°	Non
Reflex	3.00	7.30°	-77.60°	Non
Reflex	6.00	8.70°	-77.70°	Non
Reflex	9.00	8.90°	-77.80°	Non
Reflex	12.00	8.50°	-77.80°	Non
Reflex	15.00	7.60°	-77.70°	Non
Reflex	18.00	7.30°	-77.80°	Non
Reflex	21.00	7.20°	-77.70°	Non
Reflex	24.00	8.80°	-77.70°	Oui
Reflex	27.00	6.70°	-77.40°	Non
Reflex	30.00	5.70°	-77.60°	Non
Reflex	33.00	6.30°	-77.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	36.00	6.30°	-77.60°	Non
Reflex	39.00	6.00°	-77.70°	Non
Reflex	42.00	7.40°	-77.70°	Non
Reflex	45.00	8.60°	-78.00°	Oui
Reflex	48.00	7.50°	-78.20°	Non
Reflex	51.00	7.60°	-78.00°	Non
Reflex	54.00	4.80°	-77.60°	Non
Reflex	57.00	5.60°	-77.70°	Non
Reflex	60.00	8.70°	-77.90°	Oui
Reflex	63.00	5.50°	-77.60°	Non
Reflex	66.00	5.60°	-77.70°	Non
Reflex	69.00	6.20°	-77.90°	Non

Description

Erreur de métrage entre 165m et 168m (bloc mal placé);

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.50	MT Mort-terrain Mort-terrain						
1.50	417.00	SY Syénite Syénite	1.50	3.00	D078686	1.50	0.493	0.493
			3.00	4.00	D078687	1.00	0.298	0.298
			4.00	5.50	D078689	1.50	0.913	0.913
			5.50	7.00	D078690	1.50	3.650	3.650
1.50	147.80	SY; POR; MOY; FIN; GRO; MAG; APH Syénite; Porphyrique; Grains moyens; Grains fins; Grains grossiers; Magnétique; Aphanitique Syénite porphyrique avec un pourcentage de cristaux de feldspath de moins de 10 pc.						
1.50	76.90	HM09; CB01; CH02; SR02 Hématisé 9; Carbonaté 1; Chloriteux 2; Séricitique 2 Une altération dominée par l'hématisation						
1.50	2.50	FRC Fracturé Fracturation extrême et hématisation de la roche						
6.00	6.50	FRC Fracturé Fracturation et hématisation de l'échantillon	7.00	8.50	D078691	1.50	1.080	1.080
			8.50	10.00	D078692	1.50	0.290	0.290
			10.00	11.50	D078693	1.50	1.230	1.230
			11.50	13.00	D078694	1.50	1.210	1.210
			13.00	14.50	D078695	1.50	0.411	0.411
			14.50	16.00	D078696	1.50	0.465	0.465
			16.00	17.50	D078697	1.50	1.370	1.370
			17.50	19.00	D078698	1.50	0.518	0.518
			19.00	20.50	D078699	1.50	0.120	0.120
			20.50	22.00	D078700	1.50	1.360	1.360
			22.00	23.50	D078701	1.50	0.204	0.204
			23.50	25.00	D078702	1.50	0.063	0.063
			25.00	26.50	D078703	1.50	0.578	0.578
			26.50	28.00	D078704	1.50	0.118	0.118
			28.00	29.50	D078706	1.50	0.005	0.005
			29.50	31.00	D078707	1.50	0.074	0.074
			31.00	32.50	D078709	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
35.80	36.00	FRC Fracturé Aboutissant souvent à une bréchification	32.50	34.00	D078710	1.50	0.118		0.118
			34.00	35.50	D078711	1.50	<0.005		0.001
			35.50	37.00	D078712	1.50	<0.005		0.001
			37.00	38.50	D078713	1.50	<0.005		0.001
			38.50	40.00	D078714	1.50	<0.005		0.001
			40.00	41.50	D078715	1.50	<0.005		0.001
			41.50	43.00	D078716	1.50	<0.005		0.001
			43.00	44.50	D078717	1.50	<0.005		0.001
			44.50	46.00	D078718	1.50	<0.005		0.001
			46.00	47.50	D078719	1.50	<0.005		0.001
			47.50	49.00	D078721	1.50	<0.005		0.001
			49.00	50.50	D078722	1.50	<0.005		0.001
			50.50	52.00	D078723	1.50	<0.005		0.001
			52.00	53.50	D078724	1.50	<0.005		0.001
			53.50	55.00	D078726	1.50	<0.005		0.001
			55.00	56.50	D078727	1.50	<0.005		0.001
			64.50	70.00	FRC Fracturé Une fracturation dans une zone de veine de quartz	56.50	58.00	D078729	1.50
58.00	59.50	D078730				1.50	<0.005		0.001
59.50	61.00	D078731				1.50	<0.005		0.001
61.00	62.50	D078732				1.50	<0.005		0.001
62.50	64.00	D078733				1.50	<0.005		0.001
64.00	65.50	D078734				1.50	<0.005		0.001
65.50	67.00	D078735				1.50	<0.005		0.001
67.00	68.50	D078736				1.50	<0.005		0.001
68.50	70.00	D078737				1.50	<0.005		0.001
70.00	71.50	D078738				1.50	<0.005		0.001
76.90	79.60	HM10; SI09; SR05 Hématisé 10; Silicifié 9; Séricitique 5 Un intervalle très hématisé et très silicifié donnant une couleur rouge parfois rose à l'intervalle	71.50	73.00	D078739	1.50	<0.005		0.001
			73.00	74.50	D078740	1.50	<0.005		0.001
			74.50	76.00	D078741	1.50	0.049		0.049
			76.00	76.90	D078742	0.90	<0.005		0.001
			76.90	78.00	D078743	1.10	0.007		0.007
			78.00	79.60	D078744	1.60	0.026		0.026

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
79.60	120.00	HM09; SI02; CB01; CH02; SR02 Hématisé 9; Silicifié 2; Carbonaté 1; Chloriteux 2; Séricitique 2 On retrouve à un degré moindre la couleur de la lithologie de départ	79.60	81.00	D078746	1.40	0.006		0.006
			81.00	82.50	D078747	1.50	<0.005		0.001
			82.50	84.00	D078749	1.50	0.013		0.013
			84.00	85.50	D078750	1.50	<0.005		0.001
			85.50	87.00	D078751	1.50	<0.005		0.001
86.60	87.00	FRC Fracturé Une fracturation assimilable par endroits à une bréchification	87.00	88.50	D078752	1.50	<0.005		0.001
			88.50	90.00	D078753	1.50	<0.005		0.001
			90.00	91.50	D078754	1.50	<0.005		0.001
			91.50	93.00	D078755	1.50	<0.005		0.001
			93.00	94.50	D078756	1.50	0.006		0.006
			94.50	96.00	D078757	1.50	0.071		0.071
			96.00	97.50	D078758	1.50	0.536		0.536
96.70	97.00	FRC Fracturé Une fracturation	97.50	99.00	D078759	1.50	0.225		0.225
			99.00	100.50	D078761	1.50	0.086		0.086
			100.50	102.00	D078762	1.50	0.619		0.619
			102.00	103.50	D078763	1.50	0.270		0.270
			103.50	105.00	D078764	1.50	0.226		0.226
			105.00	106.50	D078766	1.50	0.185		0.185
			106.50	108.00	D078767	1.50	0.028		0.028
			108.00	109.50	D078769	1.50	<0.005		0.001
			109.50	111.00	D078770	1.50	0.010		0.010
			111.00	112.50	D078771	1.50	0.013		0.013
			112.50	114.00	D078772	1.50	0.007		0.007
			114.00	115.50	D078773	1.50	<0.005		0.001
			115.50	117.00	D078774	1.50	<0.005		0.001
120.00	147.80	CH07; SR06; HM02; SI02; CB06 Chloriteux 7; Séricitique 6; Hématisé 2; Silicifié 2; Carbonaté 6 La syénite prend une allure vert foncée, la partie de la roche est très magnétique	120.00	121.50	D078777	1.50	<0.005		0.001
			121.50	123.00	D078778	1.50	<0.005		0.001
			123.00	124.50	D078779	1.50	<0.005		0.001
			124.50	126.00	D078780	1.50	<0.005		0.001
			126.00	127.50	D078781	1.50	<0.005		0.001
			127.50	129.00	D078782	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			129.00	130.50	D078783	1.50	<0.005		0.001
			130.50	132.00	D078784	1.50	0.017		0.017
			132.00	133.50	D078786	1.50	<0.005		0.001
			133.50	135.00	D078787	1.50	<0.005		0.001
			135.00	136.50	D078789	1.50	0.013		0.013
			136.50	138.00	D078790	1.50	0.030		0.030
			138.00	139.50	D078791	1.50	<0.005		0.001
			139.50	141.00	D078792	1.50	0.036		0.036
			141.00	142.50	D078793	1.50	<0.005		0.001
			142.50	144.00	D078794	1.50	<0.005		0.001
			144.00	145.50	D078795	1.50	0.010		0.010
			145.50	147.00	D078796	1.50	<0.005		0.001
			147.00	147.80	D078797	0.80	<0.005		0.001
147.80	174.50	SY; POR; MAS; APH; MOY; GRO Syénite; Porphyrique; Roche massive; Aphanitique; Grains moyens; Grains grossiers Syénite porphyrique avec un pourcentage de cristaux de feldspath de l'ordre d'environ 30 pc.							
147.80	174.50	HM06; SR03; CH02; CB06 Hématite 6; Séricitique 3; Chloriteux 2; Carbonaté 6 une altération dans la syénite fortement porphyrique	147.80	149.00	D078798	1.20	<0.005		0.001
			149.00	150.50	D078799	1.50	<0.005		0.001
			150.50	152.00	D078801	1.50	<0.005		0.001
			152.00	153.50	D078802	1.50	<0.005		0.001
			153.50	155.00	D078803	1.50	<0.005		0.001
			155.00	156.50	D078804	1.50	<0.005		0.001
			156.50	158.00	D078806	1.50	<0.005		0.001
			158.00	159.50	D078807	1.50	<0.005		0.001
			159.50	161.00	D078809	1.50	0.362		0.362
			161.00	162.50	D078810	1.50	<0.005		0.001
			162.50	164.00	D078811	1.50	<0.005		0.001
			164.00	165.50	D078812	1.50	<0.005		0.001
			165.50	167.00	D078813	1.50	<0.005		0.001
			167.00	168.50	D078814	1.50	<0.005		0.001
			168.50	170.00	D078815	1.50	<0.005		0.001
			170.00	171.50	D078816	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			171.50	173.00	D078817	1.50	<0.005		0.001
			173.00	174.50	D078818	1.50	<0.005		0.001
174.50	186.50	SY; POR; MAS; MOY; GRO; MAG Syénite; Porphyrique; Roche massive; Grains moyens; Grains grossiers; Magnétique Syénite normale, porphyrique							
174.50	186.50	CH07; SR06; HM02; SI02; CB06 Chloriteux 7; Séricitique 6; Hématisé 2; Silicifié 2; Carbonaté 6 Syénite "normale" ou faiblement porphyrique	174.50	176.00	D078819	1.50	<0.005		0.001
			176.00	177.50	D078820	1.50	<0.005		0.001
			177.50	179.00	D078821	1.50	<0.005		0.001
			179.00	180.50	D078822	1.50	<0.005		0.001
			180.50	182.00	D078823	1.50	<0.005		0.001
			182.00	183.50	D078824	1.50	<0.005		0.001
			183.50	185.00	D078826	1.50	0.009		0.009
			185.00	186.50	D078827	1.50	<0.005		0.001
186.50	194.00	SY; MAS; MOY; POR; FIN; MAG Syénite; Roche massive; Grains moyens; Porphyrique; Grains fins; Magnétique Syénite porphyroïde avec un pourcentage de cristaux de feldspath d'environ 30 pc.	186.50	188.00	D078829	1.50	<0.005		0.001
			188.00	189.50	D078830	1.50	<0.005		0.001
			189.50	191.00	D078831	1.50	<0.005		0.001
			191.00	192.50	D078832	1.50	<0.005		0.001
			192.50	194.00	D078833	1.50	<0.005		0.001
194.00	207.50	SY; FIN; MOY; MAG; MAS Syénite; Grains fins; Grains moyens; Magnétique; Roche massive Syénite porphyrique avec moins de 10 pc de cristaux de feldspath	194.00	195.50	D078834	1.50	<0.005		0.001
			195.50	197.00	D078835	1.50	<0.005		0.001
			197.00	198.50	D078836	1.50	<0.005		0.001
			198.50	200.00	D078837	1.50	<0.005		0.001
			200.00	201.50	D078838	1.50	<0.005		0.001
			201.50	203.00	D078839	1.50	<0.005		0.001
194.00	207.50	CH07; SR06; HM02; SI02; CB06 Chloriteux 7; Séricitique 6; Hématisé 2; Silicifié 2; Carbonaté 6 Syénite normale dans laquelle la chlorite semble être prédominante	194.00	195.50	D078834	1.50	<0.005		0.001
			195.50	197.00	D078835	1.50	<0.005		0.001
			197.00	198.50	D078836	1.50	<0.005		0.001
			198.50	200.00	D078837	1.50	<0.005		0.001
			200.00	201.50	D078838	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
207.50	227.20	SY; MAS; FIN; MAG; MOY; POR Syénite; Roche massive; Grains fins; Magnétique; Grains moyens; Porphyrique Syénite porphyrique avec environ plus de 30 pc de grains de cristaux de feldspath	203.00	204.50	D078841	1.50	<0.005		0.001
			204.50	206.00	D078842	1.50	<0.005		0.001
			206.00	207.50	D078843	1.50	<0.005		0.001
207.50	227.20	BL10; CB10; HM06; SR06; SI04 Potassique blanchi 10; Carbonaté 10; Hématisé 6; Séricitique 6; Silicifié 4 altération de la syénite porphyrique avec un pourcentage de cristaux de feldspath de l'ordre d'environ 30 pc.	207.50	209.00	D078844	1.50	<0.005		0.001
			209.00	210.50	D078846	1.50	<0.005		0.001
			210.50	212.00	D078847	1.50	<0.005		0.001
			212.00	213.50	D078849	1.50	<0.005		0.001
			213.50	215.00	D078850	1.50	<0.005		0.001
			215.00	216.50	D078851	1.50	0.012		0.012
			216.50	218.00	D078852	1.50	0.005		0.005
			218.00	219.50	D078853	1.50	0.007		0.007
			219.50	221.00	D078854	1.50	<0.005		0.001
			221.00	222.50	D078855	1.50	<0.005		0.001
			222.50	224.00	D078856	1.50	<0.005		0.001
			224.00	225.00	D078857	1.00	0.234		0.234
			225.00	226.00	D078858	1.00	0.029		0.029
226.00	227.20	D078859	1.20	0.216		0.216			
227.20	251.00	SY; POR; MAS; MOY; GRO; MAG Syénite; Porphyrique; Roche massive; Grains moyens; Grains grossiers; Magnétique syénite porphyrique dominée par la séricitisation, sans carbonate dans l'ensemble							
227.20	251.00	SR06; HM03; SI02; CH02; CB01 Séricitique 6; Hématisé 3; Silicifié 2; Chloriteux 2; Carbonaté 1 Une altération dominée par la séricitisation	227.20	228.00	D078860	0.80	0.483		0.483
			228.00	229.50	D078861	1.50	0.246		0.246
			229.50	231.00	D078862	1.50	0.396		0.396
			231.00	232.50	D078863	1.50	0.323		0.323
			232.50	234.00	D078864	1.50	0.444		0.444
			234.00	235.50	D078866	1.50	0.127		0.127
235.50	237.00	FRC Fracturé 140°	235.50	237.00	D078867	1.50	<0.005		0.001
			237.00	238.00	D078869	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Nombreuses fractures d'orientation globale voisine de 140 par rapport à AC.	238.00	239.00	D078870	1.00	<0.005		0.001
			239.00	240.20	D078871	1.20	<0.005		0.001
			240.20	241.00	D078872	0.80	0.007		0.007
			241.00	242.50	D078873	1.50	0.191		0.191
			242.50	244.00	D078874	1.50	<0.005		0.001
			244.00	245.50	D078875	1.50	<0.005		0.001
			245.50	247.00	D078876	1.50	<0.005		0.001
			247.00	248.50	D078877	1.50	<0.005		0.001
			248.50	250.00	D078878	1.50	<0.005		0.001
			250.00	251.00	D078879	1.00	<0.005		0.001
251.00	338.00	SY; POR; MOY; FIN; GRO; MAG; APH Syénite; Porphyrique; Grains moyens; Grains fins; Grains grossiers; Magnétique; Aphanitique Syénite porphyrique avec moins de 10 pc de cristaux de feldspath, localement silicifié							
		AK08; CB08; HM06; SR06; CH05; SI04 Altéré potassique 8; Carbonaté 8; Hématisé 6; Séricitique 6; Chloriteux 5; Silicifié 4 Altération de la syénite fortement porphyrique	251.00	252.50	D078881	1.50	0.008		0.008
			252.50	254.00	D078882	1.50	<0.005		0.001
			254.00	255.50	D078883	1.50	<0.005		0.001
			255.50	257.00	D078884	1.50	<0.005		0.001
			257.00	258.50	D078886	1.50	<0.005		0.001
			258.50	260.00	D078887	1.50	<0.005		0.001
			260.00	261.50	D078889	1.50	<0.005		0.001
			261.50	263.00	D078890	1.50	<0.005		0.001
			263.00	264.50	D078891	1.50	<0.005		0.001
			264.50	266.00	D078892	1.50	<0.005		0.001
			266.00	267.50	D078893	1.50	<0.005		0.001
			267.50	269.00	D078894	1.50	<0.005		0.001
			269.00	270.50	D078895	1.50	<0.005		0.001
			270.50	272.00	D078896	1.50	<0.005		0.001
			272.00	273.50	D078897	1.50	<0.005		0.001
			273.50	275.00	D078898	1.50	0.019		0.019
			275.00	276.50	D078899	1.50	<0.005		0.001
			276.50	278.00	D078900	1.50	<0.005		0.001
278.00	279.50	D078901	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	279.50	281.00	D078902	1.50	<0.005		0.001
	281.00	282.50	D078903	1.50	<0.005		0.001
	282.50	284.00	D078904	1.50	<0.005		0.001
	284.00	285.50	D078906	1.50	<0.005		0.001
	285.50	287.00	D078907	1.50	<0.005		0.001
	287.00	288.50	D078909	1.50	<0.005		0.001
	288.50	290.00	D078910	1.50	<0.005		0.001
	290.00	291.50	D078911	1.50	<0.005		0.001
	291.50	293.00	D078912	1.50	<0.005		0.001
	293.00	294.50	D078913	1.50	<0.005		0.001
	294.50	296.00	D078914	1.50	0.055		0.055
	296.00	297.50	D078915	1.50	0.605		0.605
	297.50	299.00	D078916	1.50	3.150		3.150
	299.00	300.50	D078917	1.50	0.091		0.091
	300.50	302.00	D078918	1.50	0.149		0.149
	302.00	303.50	D078919	1.50	0.213		0.213
	303.50	305.00	D078921	1.50	0.007		0.007
	305.00	306.50	D078922	1.50	0.013		0.013
	306.50	308.00	D078923	1.50	0.009		0.009
	308.00	309.50	D078924	1.50	0.074		0.074
	309.50	311.00	D078926	1.50	0.006		0.006
	311.00	312.50	D078927	1.50	0.008		0.008
	312.50	314.00	D078929	1.50	0.029		0.029
	314.00	315.50	D078930	1.50	0.152		0.152
	315.50	317.00	D078931	1.50	0.125		0.125
	317.00	318.50	D078932	1.50	0.050		0.050
	318.50	320.00	D078933	1.50	0.005		0.005
	320.00	321.50	D078934	1.50	<0.005		0.001
	321.50	323.00	D078935	1.50	<0.005		0.001
	323.00	324.50	D078936	1.50	<0.005		0.001
	324.50	326.00	D078937	1.50	<0.005		0.001
	326.00	327.50	D078938	1.50	0.009		0.009
	327.50	329.00	D078939	1.50	0.046		0.046

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
338.00	417.00	SY; POR; MOY; GRO; FIN; APH; MAG Syénite; Porphyrique; Grains moyens; Grains grossiers; Grains fins; Aphanitique; Magnétique Syénite porphyroïde avec un pourcentage de cristaux de feldspath d'environ 30 pc.	329.00	330.50	D078940	1.50	<0.005		0.001
			330.50	332.00	D078941	1.50	<0.005		0.001
			332.00	333.50	D078942	1.50	<0.005		0.001
			333.50	335.00	D078943	1.50	<0.005		0.001
			335.00	336.50	D078944	1.50	<0.005		0.001
			336.50	338.00	D078946	1.50	<0.005		0.001
			338.00	339.50	D078947	1.50	<0.005		0.001
			339.50	341.00	D078949	1.50	0.008		0.008
			341.00	342.50	D078950	1.50	<0.005		0.001
			342.50	344.00	D078951	1.50	<0.005		0.001
			344.00	345.50	D078952	1.50	<0.005		0.001
			345.50	347.00	D078953	1.50	<0.005		0.001
			347.00	348.50	D078954	1.50	<0.005		0.001
			348.50	350.00	D078955	1.50	<0.005		0.001
			350.00	351.50	D078956	1.50	<0.005		0.001
			351.50	353.00	D078957	1.50	<0.005		0.001
			353.00	354.50	D078958	1.50	<0.005		0.001
			354.50	356.00	D078959	1.50	<0.005		0.001
			356.00	357.50	D078961	1.50	<0.005		0.001
			357.50	359.00	D078962	1.50	0.006		0.006
359.00	360.50	D078963	1.50	<0.005		0.001			
360.50	362.00	D078964	1.50	<0.005		0.001			
362.00	363.50	D078966	1.50	<0.005		0.001			
363.50	365.00	D078967	1.50	0.006		0.006			
365.00	366.50	D078969	1.50	<0.005		0.001			
338.00	366.00	BL10; CB10; HM06; SR06; SI04 Potassique blanchi 10; Carbonaté 10; Hématisé 6; Séricitique 6; Silicifié 4 Alteration de la syénite avec le fort pourcentage de cristaux de feldspath							
366.00	370.00	HM06; SR06; CH05; CB06; SI02 Hématisé 6; Séricitique 6; Chloriteux 5; Carbonaté 6; Silicifié 2 Une passée de la syenite peu porphyrique	366.50	368.00	D078970	1.50	<0.005		0.001
			368.00	369.50	D078971	1.50	<0.005		0.001
			369.50	371.00	D078972	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
370.00	375.00	BL10; CH10; HM06; SR06; SI02 Potassique blanchi 10; Chloriteux 10; Hématisé 6; Séricitique 6; Silicifié 2 Alteration dans la syénite à fort taux de feldspath	371.00	372.50	D078973	1.50	<0.005		0.001
			372.50	374.00	D078974	1.50	<0.005		0.001
			374.00	375.50	D078975	1.50	<0.005		0.001
375.00	417.00	HM10; CH07; SR06; CB08; SI02 Hématisé 10; Chloriteux 7; Séricitique 6; Carbonaté 8; Silicifié 2 altération de la syénite dite normale	375.50	377.00	D078976	1.50	<0.005		0.001
			377.00	378.50	D078977	1.50	<0.005		0.001
			378.50	380.00	D078978	1.50	0.013		0.013
			380.00	381.50	D078979	1.50	<0.005		0.001
			381.50	383.00	D078980	1.50	0.007		0.007
			383.00	384.50	D078981	1.50	<0.005		0.001
			384.50	386.00	D078982	1.50	<0.005		0.001
			386.00	387.50	D078983	1.50	0.008		0.008
			387.50	389.00	D078984	1.50	<0.005		0.001
			389.00	390.50	D078986	1.50	<0.005		0.001
			390.50	392.00	D078987	1.50	0.008		0.008
			392.00	393.50	D078989	1.50	<0.005		0.001
			393.50	395.00	D078990	1.50	0.005		0.005
			395.00	396.50	D078991	1.50	0.013		0.013
			396.50	398.00	D078992	1.50	0.092		0.092
			398.00	399.00	D078993	1.00	1.185		1.185
			399.00	400.50	D078994	1.50	0.330		0.330
400.50	402.00	D078995	1.50	<0.005		0.001			
402.00	403.00	D078996	1.00	0.012		0.012			
403.00	404.00	D078997	1.00	0.195		0.195			
404.00	405.50	D078998	1.50	0.031		0.031			
405.50	407.00	D078999	1.50	0.065		0.065			
407.00	408.50	D079001	1.50	0.083		0.083			
408.50	410.00	D079002	1.50	<0.005		0.001			
410.00	411.50	D079003	1.50	<0.005		0.001			
411.50	413.00	D079004	1.50	<0.005		0.001			
413.00	414.50	D079006	1.50	0.007		0.007			
414.50	416.00	D079007	1.50	0.081		0.081			
416.00	417.00	D079009	1.00	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

417.00

Fin du sondage

Nombre d'échantillons : 283

Nombre d'échantillons QAQC : 41

Longueur totale échantillonnée : 415.50

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.00	4.00	D078688	D078687	1.00	0.310	0.310
26.50	26.50	D078705	K	0.00	1.000	1.000
29.50	31.00	D078708	D078707	1.50	0.130	0.130
46.00	46.00	D078720	M1	0.00	<0.005	0.001
52.00	52.00	D078725	L	0.00	2.200	2.200
55.00	56.50	D078728	D078727	1.50	<0.005	0.001
78.00	78.00	D078745	M	0.00	3.120	3.120
81.00	82.50	D078748	D078747	1.50	<0.005	0.001
97.50	97.50	D078760	M1	0.00	0.005	0.005
103.50	103.50	D078765	J	0.00	0.776	0.776
106.50	108.00	D078768	D078767	1.50	0.025	0.025
130.50	130.50	D078785	K	0.00	1.000	1.000
133.50	135.00	D078788	D078787	1.50	<0.005	0.001
149.00	149.00	D078800	M1	0.00	<0.005	0.001
155.00	155.00	D078805	L	0.00	2.110	2.110
158.00	159.50	D078808	D078807	1.50	<0.005	0.001
182.00	182.00	D078825	M	0.00	3.320	3.320
185.00	186.50	D078828	D078827	1.50	<0.005	0.001
201.50	201.50	D078840	M1	0.00	<0.005	0.001
207.50	207.50	D078845	J	0.00	0.738	0.738
210.50	212.00	D078848	D078847	1.50	<0.005	0.001
232.50	232.50	D078865	K	0.00	1.040	1.040
235.50	237.00	D078868	D078867	1.50	<0.005	0.001
250.00	250.00	D078880	M1	0.00	<0.005	0.001
255.50	255.50	D078885	L	0.00	2.140	2.140
258.50	260.00	D078888	D078887	1.50	<0.005	0.001
282.50	282.50	D078905	M	0.00	3.200	3.200
285.50	287.00	D078908	D078907	1.50	<0.005	0.001
302.00	302.00	D078920	M1	0.00	<0.005	0.001
308.00	308.00	D078925	J	0.00	0.811	0.811
311.00	312.50	D078928	D078927	1.50	0.011	0.011
335.00	335.00	D078945	K	0.00	1.340	1.340
338.00	339.50	D078948	D078947	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
354.50	354.50	D078960	M1	0.00	<0.005	0.001
360.50	360.50	D078965	L	0.00	2.190	2.190
363.50	365.00	D078968	D078967	1.50	0.008	0.008
387.50	387.50	D078985	M	0.00	3.070	3.070
390.50	392.00	D078988	D078987	1.50	0.007	0.007
405.50	405.50	D079000	M1	0.00	<0.005	0.001
413.00	413.00	D079005	J	0.00	0.797	0.797
416.00	417.00	D079008	D079007	1.00	0.076	0.076

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-310**

Titre minier :

Section : 630600

Canton :

Niveau :

Foré par : Orbit garant

Rang :

Place de travail : Malartic

Décrit par : Gilles KAMTA

Lot :

Du : 2010-08-19

Date de description : 2010-09-10

Au : 2010-08-23

Collet

UTM

Azimut : 180.00°

Est 630 600.1

Plongée : -45.00°

Nord 5 374 215.0

Longueur : 150.00 m

Élévation 315.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	0.00	178.40°	-46.10°	Non
Reflex	3.00	178.80°	-46.10°	Non
Reflex	6.00	179.10°	-46.10°	Non
Reflex	9.00	179.90°	-46.10°	Non
Reflex	12.00	180.20°	-46.10°	Non
Reflex	15.00	179.80°	-46.10°	Non
Reflex	18.00	180.50°	-46.10°	Non
Reflex	21.00	180.00°	-46.10°	Non
Reflex	24.00	180.10°	-46.00°	Non
Reflex	27.00	180.00°	-45.90°	Non
Reflex	30.00	180.00°	-46.00°	Non
Reflex	33.00	180.60°	-45.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	36.00	179.80°	-45.80°	Non
Reflex	39.00	179.60°	-45.80°	Non
Reflex	42.00	180.10°	-45.90°	Non
Reflex	45.00	179.40°	-45.80°	Non
Reflex	48.00	179.60°	-45.80°	Non
Reflex	51.00	180.40°	-45.90°	Non
Reflex	54.00	180.10°	-45.90°	Non
Reflex	57.00	179.80°	-45.90°	Non
Reflex	60.00	180.10°	-45.80°	Non
Reflex	63.00	180.20°	-45.80°	Non
Reflex	66.00	179.60°	-45.80°	Non
Reflex	69.00	179.70°	-45.80°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.00	MT						
		Mort-terrain						
2.00	105.00	SY; FIN; MAS	2.00	3.50	D030608	1.50	0.113	0.113
		Syénite; Grains fins; Roche massive	3.50	5.00	D030609	1.50	0.114	0.114
		massive grains, craquelures, qlq phénocristaux de FP blanchâtre ou rosé? localement altéré en calcite ou silicifié avec sub brêchifications,	5.00	6.50	D030610	1.50	0.677	0.677
		fortement hématisé, BO++, PY fine diss	6.50	8.00	D030611	1.50	0.533	0.533
2.00	8.00	HM03; CB01; SR01						
		Hématisé 3; Carbonaté 1; Séricitique 1						
8.00	10.00	SI03; CB02; HM03; SR01	8.00	9.00	D030612	1.00	3.780	3.780
		Silicifié 3; Carbonaté 2; Hématisé 3; Séricitique 1	9.00	10.00	D030613	1.00	3.130	3.130
10.00	74.00	HM03; CB01; SR01; CH01	10.00	11.50	D030614	1.50	0.406	0.406
		Hématisé 3; Carbonaté 1; Séricitique 1; Chloriteux 1	11.50	13.00	D030615	1.50	0.161	0.161
			13.00	14.50	D030616	1.50	0.121	0.121
			14.50	16.00	D030618	1.50	0.114	0.114
			16.00	17.50	D030619	1.50	0.561	0.561
			17.50	19.00	D030620	1.50	0.137	0.137
			19.00	20.50	D030621	1.50	0.017	0.017
			20.50	22.00	D030622	1.50	0.039	0.039
			22.00	23.50	D030623	1.50	0.006	0.006
			23.50	25.00	D030624	1.50	0.110	0.110
			25.00	26.50	D030625	1.50	0.519	0.519
			26.50	28.00	D030626	1.50	0.020	0.020
			28.00	29.50	D030628	1.50	0.008	0.008
			29.50	31.00	D030629	1.50	0.056	0.056
			31.00	32.50	D030630	1.50	0.034	0.034
			32.50	34.00	D030631	1.50	0.009	0.009
			34.00	35.50	D030632	1.50	0.020	0.020
			35.50	37.00	D030633	1.50	0.018	0.018
			37.00	38.50	D030634	1.50	0.014	0.014
			38.50	40.00	D030635	1.50	0.145	0.145
			40.00	41.50	D030636	1.50	2.960	2.960
			41.50	43.00	D030638	1.50	0.092	0.092
			43.00	44.50	D030639	1.50	0.005	0.005
			44.50	46.00	D030640	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			46.00	47.50	D030641	1.50	<0.005		0.001
			47.50	49.00	D030642	1.50	0.008		0.008
			49.00	50.50	D030643	1.50	<0.005		0.001
			50.50	52.00	D030645	1.50	0.742		0.742
			52.00	53.50	D030646	1.50	0.022		0.022
			53.50	55.00	D030648	1.50	0.017		0.017
			55.00	56.50	D030649	1.50	<0.005		0.001
			56.50	58.00	D030650	1.50	0.124		0.124
			58.00	59.50	D030651	1.50	<0.005		0.001
			59.50	61.00	D030652	1.50	<0.005		0.001
			61.00	62.50	D030653	1.50	<0.005		0.001
			62.50	64.00	D030654	1.50	<0.005		0.001
			64.00	65.50	D030655	1.50	<0.005		0.001
			65.50	67.00	D030656	1.50	<0.005		0.001
			67.00	68.50	D030658	1.50	<0.005		0.001
			68.50	70.00	D030659	1.50	<0.005		0.001
			70.00	71.50	D030660	1.50	<0.005		0.001
			71.50	73.00	D030661	1.50	0.089		0.089
			73.00	74.00	D030662	1.00	0.774		0.774
74.00	77.60	SiO3; HM03; CB01; SR01; CH01	74.00	75.50	D030663	1.50	2.400		2.400
		Silicifié 3; Hématisé 3; Carbonaté 1; Séricitique 1;	75.50	76.60	D030664	1.10	2.610		2.610
		Chloriteux 1	76.60	77.60	D030665	1.00	2.740		2.740
77.60	99.00	HM03; CB01; SR01; CH01	77.60	79.00	D030666	1.40	1.385		1.385
		Hématisé 3; Carbonaté 1; Séricitique 1; Chloriteux 1	79.00	80.50	D030668	1.50	0.009		0.009
			80.50	82.00	D030669	1.50	0.034		0.034
			82.00	83.50	D030670	1.50	0.006		0.006
			83.50	85.00	D030671	1.50	0.005		0.005
			85.00	86.50	D030672	1.50	0.023		0.023
			86.50	88.00	D030673	1.50	0.019		0.019
			88.00	89.50	D030674	1.50	0.027		0.027
			89.50	91.00	D030675	1.50	0.018		0.018
			91.00	92.50	D030676	1.50	0.034		0.034
			92.50	94.00	D030678	1.50	0.058		0.058

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			94.00	95.50	D030679	1.50		0.030		0.030
			95.50	97.00	D030680	1.50		0.130		0.130
			97.00	98.50	D030681	1.50		<0.005		0.001
			98.50	100.00	D030682	1.50		0.019		0.019
99.00	133.30	CB03; CH03; SR02; HM01 Carbonaté 3; Chloriteux 3; Séricitique 2; Hémathisé 1								
99.30	100.40	FAI Faille 50° zone de faille avec localement boue verdâtre	100.00	101.50	D030683	1.50		<0.005		0.001
			101.50	103.00	D030685	1.50		0.091		0.091
			103.00	104.00	D030686	1.00		0.006		0.006
			104.00	105.00	D030688	1.00		0.022		0.022
105.00	117.80	GR; FIN; LAM Grès 40°; Grains fins; Laminations parallèles grains fin, localement bréchifié, passage légèrement cisailé, localement fine laminations 50-70° ac, chlorite, séricite, biotite, PY fine diss	105.00	106.50	D030689	1.50		0.055		0.055
			106.50	108.00	D030690	1.50		0.073		0.073
			108.00	109.50	D030691	1.50		0.012		0.012
			109.50	111.00	D030692	1.50		0.053		0.053
			111.00	112.50	D030693	1.50		0.021		0.021
			112.50	114.00	D030694	1.50		0.064		0.064
			114.00	115.00	D030695	1.00		0.012		0.012
			115.00	116.40	D030696	1.40		0.027		0.027
			116.40	117.80	D030698	1.40		0.009		0.009
117.80	123.00	UM; APH; RUB Ultramafite serpentinisée 70°; Aphanitique; Rubané aphanitique, localement rubané, sub bréchique, altération en calcite, talc, chlorite, PY fine diss								
117.80	130.70	CIS Cisaillement 50°	117.80	119.50	D030699	1.70		<0.005		0.001
			119.50	121.00	D030700	1.50		<0.005		0.001
			121.00	122.00	D030701	1.00		<0.005		0.001
			122.00	123.00	D030702	1.00		<0.005		0.001
123.00	133.30	GR; FIN; LAM Grès 50°; Grains fins; Laminations parallèles granulaire à grains fin légèrement cisailé, séricite, chlorite, epidotes, carbonates, graphite, PY fine diss	123.00	124.50	D030703	1.50		0.009		0.009
			124.50	126.00	D030704	1.50		<0.005		0.001
			126.00	127.50	D030705	1.50		<0.005		0.001
			127.50	129.00	D030706	1.50		<0.005		0.001
			129.00	130.50	D030708	1.50		<0.005		0.001
			130.50	132.00	D030709	1.50		<0.005		0.001
130.70	133.30	FAI	132.00	133.30	D030710	1.30		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		Faille 40° zone de faille abec localement fragments cm, boue verdâtre						
133.30	135.00	OM						
		Ouverture minière fragments allochtone sub arrondi, rouille						
135.00	137.30	UM; APH						
		Ultramafite serpentinisée 40°; Aphanitique aphanitique, sub bréchique, veine, veinules et cheveux carbonatés, talc, chlorite, légère séricitisation.						
135.00	137.30	CH02; SR02; CB01	135.00	136.50	D030711	1.50	0.009	0.009
		Chloriteux 2; Séricitique 2; Carbonaté 1						
136.00	136.20	FRC	136.50	137.30	D030712	0.80	<0.005	0.001
		Fracturé 50°						
137.30	141.10	QZVN; APH	137.30	138.60	D030713	1.30	<0.005	0.001
		Veine de Quartz massive 40°; Aphanitique veine de QZ vec intercalation de sediments fin chloritisé ou séricitisé, calcite, carbonâtes						
137.30	140.10	SI08; CB01; SR01; CH01						
		Silicifié 8; Carbonaté 1; Séricitique 1; Chloriteux 1						
137.60	137.90	FRC	138.60	140.00	D030714	1.40	<0.005	0.001
		Fracturé 50°						
140.10	150.00	SR03; CH03; CB01	140.00	141.50	D030715	1.50	0.059	0.059
		Séricitique 3; Chloriteux 3; Carbonaté 1						
141.10	150.00	GR; FIN; LAM	141.50	143.00	D030716	1.50	0.378	0.378
		Grès 40°; Grains fins; Laminations parallèles granulaire à grain fin, localement litage fin et laminations, séricite, chlorite, carbonâtes, cheveux localement tapisé de PY fine PY fine irrég diss						
143.00	150.00	CIS	143.00	144.50	D030718	1.50	0.008	0.008
		Cisaillement 60°						
			144.50	146.00	D030719	1.50	0.011	0.011
			146.00	147.50	D030720	1.50	0.015	0.015
			147.50	148.90	D030721	1.40	0.022	0.022
			148.90	150.00	D030722	1.10	0.006	0.006
150.00	Fin du sondage Nombre d'échantillons : 102 Nombre d'échantillons QAQC : 13 Longueur totale échantillonnée : 146.30							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
13.00	14.50	D030617	D030616	1.50	0.142	0.142
26.50	26.50	D030627	J	0.00	0.781	0.781
40.00	41.50	D030637	D030636	1.50	2.640	2.640
49.00	49.00	D030644	M1	0.00	<0.005	0.001
52.00	52.00	D030647	K	0.00	1.055	1.055
65.50	67.00	D030657	D030656	1.50	<0.005	0.001
77.60	77.60	D030667	L	0.00	1.955	1.955
91.00	92.50	D030677	D030676	1.50	0.038	0.038
100.00	100.00	D030684	M1	0.00	<0.005	0.001
103.00	103.00	D030687	M	0.00	1.040	1.040
115.00	116.40	D030697	D030696	1.40	0.019	0.019
127.50	127.50	D030707	J	0.00	0.746	0.746
141.50	143.00	D030717	D030716	1.50	0.283	0.283

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-311**

Titre minier :

Section : 631300

Canton :

Niveau :

Rang :

Place de travail : Malartic

Foré par : Bradley

Lot :

Décrit par : Ciara Cooke

Du : 2010-08-13

Date de description :

Au : 2010-08-18

Collet

UTM

Azimut : 0.00°
 Plongée : -51.00°
 Longueur : 147.00 m

Est	631 300.0
Nord	5 374 151.5
Élévation	294.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	0.00	351.20°	-53.20°	Oui
Reflex	3.00	356.80°	-53.10°	Non
Reflex	6.00	356.80°	-53.00°	Non
Reflex	9.00	355.50°	-53.00°	Non
Reflex	12.00	355.20°	-52.90°	Non
Reflex	15.00	354.60°	-52.80°	Non
Reflex	18.00	354.40°	-53.00°	Non
Reflex	21.00	353.90°	-53.20°	Non
Reflex	24.00	353.70°	-53.20°	Non
Reflex	27.00	353.40°	-53.10°	Non
Reflex	30.00	353.70°	-53.10°	Non
Reflex	33.00	353.20°	-53.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	36.00	353.50°	-53.00°	Non
Reflex	39.00	353.10°	-52.90°	Non
Reflex	42.00	353.00°	-53.00°	Non
Reflex	45.00	353.10°	-52.80°	Non
Reflex	48.00	353.20°	-52.80°	Non
Reflex	51.00	353.20°	-52.70°	Non
Reflex	54.00	353.20°	-52.70°	Non
Reflex	57.00	353.40°	-52.60°	Non
Reflex	60.00	353.50°	-52.60°	Non
Reflex	63.00	353.60°	-52.60°	Non
Reflex	66.00	353.60°	-52.60°	Non
Reflex	69.00	353.60°	-52.60°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	72.00	353.90°	-52.60°	Non					
Reflex	75.00	353.80°	-52.50°	Non					
Reflex	78.00	353.90°	-52.50°	Non					
Reflex	81.00	353.90°	-52.40°	Non					
Reflex	84.00	354.20°	-52.40°	Non					
Reflex	87.00	354.10°	-52.50°	Non					
Reflex	90.00	353.90°	-52.30°	Non					
Reflex	93.00	354.10°	-52.30°	Non					
Reflex	96.00	354.10°	-52.30°	Non					
Reflex	99.00	354.20°	-52.10°	Non					
Reflex	102.00	354.30°	-52.20°	Non					
Reflex	105.00	354.30°	-52.00°	Non					
Reflex	108.00	354.80°	-52.00°	Non					
Reflex	111.00	355.00°	-52.00°	Non					
Reflex	114.00	355.20°	-51.90°	Non					
Reflex	117.00	355.10°	-51.90°	Non					
Reflex	120.00	355.50°	-51.90°	Non					
Reflex	123.00	355.80°	-52.00°	Non					
Reflex	126.00	355.70°	-51.90°	Non					
Reflex	129.00	356.10°	-52.00°	Non					
Reflex	132.00	356.20°	-51.90°	Non					
Reflex	135.00	356.90°	-52.00°	Non					
Reflex	138.00	356.90°	-51.90°	Non					
Reflex	141.00	357.10°	-52.00°	Non					
Reflex	144.00	357.30°	-51.90°	Non					
Reflex	147.00	357.50°	-52.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	5.20	MT Mort-terrain Casing, overburden.							
5.20	29.10	GW Grauwacke 55° Med grey, fine to med grained greywacke. Very weak carbonate alteration. Strong pervasive biotite alteration, weak chl alteration. Irregular and oriented white qtz-carbonate veins as well as sheared, irregular qtz-carb replaced grains/filled cavities. Pervasive plane of orientation ~50-70 deg TCA. Core locally fractured and broken. Localized cavities, trace localized oxidation. Localized pale green-beige, chl rich bands, up to 3cm. Localized conc of seam controlled py.	5.20	6.00	D043171	0.80	0.006		0.006
			6.00	7.50	D043172	1.50	<0.005		0.001
			7.50	9.00	D043174	1.50	<0.005		0.001
			9.00	10.50	D043175	1.50	<0.005		0.001
			10.50	12.00	D043176	1.50	0.005		0.005
			12.00	13.50	D043177	1.50	0.005		0.005
			13.50	15.00	D043178	1.50	0.005		0.005
			15.00	16.00	D043179	1.00	0.005		0.005
			16.00	16.80	D043180	0.80	0.005		0.005
			16.80	18.00	CNR	1.20			
			18.00	18.70	D043181	0.70	0.005		0.005
			18.70	21.00	CNR1	2.30			
			21.00	22.50	D043182	1.50	0.008		0.008
5.20	22.50	AK05; CB01 Altéré potassique 5; Carbonaté 1 Moderate to strong pervasive biotite alteration, chl alteration. Patchy, weak carbonate alteration.							
22.50	27.00	CB03 Carbonaté 3 Weak carbonate alteration. Moderate to strong pervasive biotite alteration, chl alteration.	22.50	23.70	D043184	1.20	0.007		0.007
			23.70	25.40	D043185	1.70	0.006		0.006
			25.40	27.00	D043186	1.60	0.007		0.007
27.00	33.00	SR04; CH03 Séricitique 4; Chloriteux 3 Pervasive sericite and chl alteration. Patchy, weak carbonate alteration.	27.00	28.00	D043187	1.00	0.008		0.008
			28.00	29.10	D043188	1.10	0.008		0.008
29.10	41.20	GW; TU Grauwacke 45°; Tuf à cendre/lapillis Pale to med grey, fine to med grained, interlayered greywacke and tuff. Tuff clasts are round to elongated (sheared), pale grey, up to 1.5cm. Patchy weak carbonate alteration. Pervasive sericite and chl alteration. Localized conc clasts, seams of chl. Localized bands/clasts of pale green-beige chl-sericite alteration. Irregular white qtz-carb veins, locally brecciated. Localized brecciation. Fine disseminated and seam controlled py.	29.10	30.00	D043189	0.90	0.011		0.011
			30.00	31.50	D043191	1.50	0.011		0.011
			31.50	33.00	D043192	1.50	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
33.00	34.50	CB03 Carbonaté 3 Weak carbonate alteration. Pervasive sericite and chl alteration.	33.00	34.50	D043194	1.50	0.010		0.010
34.50	36.20	SR04; CH03 Séricitique 4; Chloriteux 3 Pervasive sericite and chl alteration. Patchy, weak carbonate alteration.	34.50	35.40	D043195	0.90	0.009		0.009
			35.40	36.20	D043196	0.80	0.012		0.012
36.20	42.40	SR04; CH03 Séricitique 4; Chloriteux 3 Pervasive sericite and chl alteration. Patchy, weak carbonate alteration.	36.20	37.00	D043197	0.80	0.008		0.008
			37.00	38.10	D043198	1.10	0.021		0.021
			38.10	39.00	D043199	0.90	0.074		0.074
			39.00	39.80	D043200	0.80	0.030		0.030
			39.80	41.20	D043201	1.40	0.059		0.059
41.20	44.30	GW Grauwacke Med greenish-grey, fine to med grained, interlayered greywacke and block tuff. Tuff clasts are blocky to angular, yellowy-grey-green, up to 6cm. Pervasive brecciation. Weak carbonate alteration. Pervasive sericite and chl alteration. Few irregular white qtz-carb veins, locally brecciated. Fine disseminated and seam controlled py.	41.20	42.40	D043202	1.20	0.227		0.227
42.40	45.10	CB03 Carbonaté 3 Weak carbonate alteration. Pervasive sericite and chl alteration.	42.40	43.30	D043204	0.90	0.292		0.292
			43.30	44.30	D043205	1.00	0.461		0.461
44.30	57.00	GW Grauwacke Pale to med green-beige, fine grained, greywacke. Strong pervasive sericite-chl alteration. Patchy weak carbonate alteration. Localized conc clasts, irregular seams of chl. Few irregular white qtz-carb veins, locally weathered. Localized brecciation, rounded to angular pale clasts in dk green matrix. Fine disseminated and seam controlled py. Pervasive silicification beginning at 49.5m accompanied with patchy hematite and chl-sericite alteration, fine disseminated and seam controlled py.	44.30	45.10	D043206	0.80	0.011		0.011
45.10	49.50	SR05; CH04 Séricitique 5; Chloriteux 4 Pervasive sericite and chl alteration. Patchy, weak carbonate alteration. Very weak silicification (gradually strengthening downhole).	45.10	46.50	D043207	1.40	<0.005		0.001
			46.50	48.00	D043208	1.50	<0.005		0.001
			48.00	49.50	D043209	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
49.50	60.40	SI05 Silicifié 5 Moderate pervasive silicification. Localized very weak carbonate alteration. Patchy hem and chl-sericite alteration.	49.50	51.10	D043210	1.60	0.950		0.950
			51.10	52.50	D043211	1.40	0.149		0.149
			52.50	54.00	D043212	1.50	0.088		0.088
			54.00	55.60	D043214	1.60	0.774		0.774
			55.60	57.00	D043215	1.40	0.179		0.179
57.00	57.90	SY Syénite Pinkish-green weakly silicified syenite. Patchy hem, chl and sericite alteration, irregular chl seams/veins, localized neworks. Few white-beige qtz-carb seams/veins, ~55 deg TCA. ~1-2% white, subhedral, mm feldspar phenocrysts. Fine disseminated and seam controlled py.	57.00	57.90	D043216	0.90	0.130		0.130
57.90	60.40	GW Grauwacke Pink-green silicified sediments. Weak to moderate pervasive silicification. Patchy hem and chl-sericite alteration, irregular chl seams. Pervasive white qtz-carb veins/seams, irregular, locally oriented. Localized brecciation. Fine disseminated and seam controlled py.	57.90	59.10	D043217	1.20	2.040		2.040
			59.10	60.40	D043218	1.30	1.320		1.320
60.40	91.10	SY Syénite 65° Pale to med pink syenite with localized purple to green discolouration. Localized weak carbonate alteration. Pervasive hematite alteration, patchy chl-sericite alteration, irregular seams and grains of chl. White-grey qtz carbonates, oriented and irregular, locally brecciated. Pale white to grey feldspar phenocrysts, mm-cm, sub to euhedral up to ~3-5%. Weak orientation ~50-70 deg TCA. Trace py.	60.40	62.00	D043219	1.60	0.584		0.584
			62.00	63.00	D043220	1.00	1.050		1.050
			63.00	64.20	D043221	1.20	0.100		0.100
			64.20	65.90	D043222	1.70	0.026		0.026
			65.90	67.20	D043224	1.30	<0.005		0.001
			67.20	68.90	D043225	1.70	<0.005		0.001
			68.90	70.00	D043226	1.10	<0.005		0.001
			70.00	71.50	D043227	1.50	<0.005		0.001
60.40	71.00	HM03 Hématisé 3 Weak pervasive hematite alteration. Patchy chl-sericite alteration. Localized very weak carbonate alteration.							
71.00	72.70	CB03 Carbonaté 3 Weak carbonate alteration, weak to moderate hematite alteration. Patchy chl-sericite alteration.	71.50	72.70	D043228	1.20	<0.005		0.001
72.70	79.50	HM03 Hématisé 3	72.70	73.50	D043229	0.80	0.007		0.007
			73.50	75.00	D043231	1.50	0.081		0.081

Corporation Minière Osisko Div. Exploration

Description				Analyse						
				De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			Weak pervasive hematite alteration. Patchy chl-sericite alteration. Localized very weak carbonate alteration.	75.00	76.50	D043232	1.50	0.010		0.010
				76.50	77.90	D043234	1.40	0.013		0.013
				77.90	79.50	D043235	1.60	0.005		0.005
79.50	92.00	CB03		79.50	81.00	D043236	1.50	<0.005		0.001
		Carbonaté 3		81.00	82.50	D043237	1.50	0.011		0.011
		Weak (3-4) carbonate alteration, moderate pervasive hematite alteration. Patchy chl-sericite alteration.		82.50	84.00	D043238	1.50	<0.005		0.001
				84.00	85.50	D043239	1.50	<0.005		0.001
				85.50	87.00	D043240	1.50	<0.005		0.001
				87.00	88.50	D043241	1.50	<0.005		0.001
				88.50	90.00	D043242	1.50	<0.005		0.001
				90.00	91.10	D043244	1.10	<0.005		0.001
91.10	147.00	BA		91.10	92.20	D043245	1.10	<0.005		0.001
		Basalte 65°								
		Pale yellowy beige to med green, altered basalt. Sharp upper contact. Pervasive chl and sericite alteration (patchy). Localized hematite alteration. Localized weak silicification. Pervasive irregular veining, chl-sericite seams as well as qtz-carbonates. Localized brecciation. Locally oriented ~30-80 deg TCA. Trace mm, qtz filled amygdules. Fine disseminate and conc seam controlled py.								
92.00	113.40	SR05; CH05		92.20	93.00	D043246	0.80	0.468		0.468
		Séricitique 5; Chloriteux 5		93.00	94.50	D043247	1.50	0.011		0.011
		Moderate, pervasive, patchy sericite and chl alteration. Localized very weak carbonate alteration.		94.50	96.00	D043248	1.50	<0.005		0.001
				96.00	97.50	D043249	1.50	<0.005		0.001
				97.50	99.00	D043250	1.50	<0.005		0.001
				99.00	100.50	D043251	1.50	<0.005		0.001
				100.50	102.00	D043252	1.50	0.024		0.024
				102.00	103.50	D043254	1.50	<0.005		0.001
				103.50	105.00	D043255	1.50	<0.005		0.001
				105.00	106.50	D043256	1.50	0.006		0.006
				106.50	107.90	D043257	1.40	0.006		0.006
				107.90	109.50	D043258	1.60	<0.005		0.001
				109.50	111.00	D043259	1.50	0.005		0.005
				111.00	112.50	D043260	1.50	0.013		0.013
				112.50	113.40	D043261	0.90	0.027		0.027

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
113.40	134.50	SI02 Silicifié 2 Weak patchy silicification. Patchy hematite and chl-sericitized alteration. Localized, very weak carbonate alteration.	113.40	114.50	D043262	1.10	0.791		0.791
			114.50	115.50	D043264	1.00	0.029		0.029
			115.50	117.00	D043265	1.50	0.014		0.014
			117.00	118.40	D043266	1.40	0.015		0.015
			118.40	119.70	D043267	1.30	0.010		0.010
			119.70	120.70	D043268	1.00	0.039		0.039
			120.70	122.30	D043269	1.60	0.012		0.012
			122.30	124.00	D043270	1.70	0.012		0.012
			124.00	125.00	D043271	1.00	0.098		0.098
			125.00	126.00	D043272	1.00	0.201		0.201
			126.00	127.50	D043274	1.50	8.460		8.460
			127.50	129.00	D043275	1.50	0.676		0.676
			129.00	130.50	D043276	1.50	0.309		0.309
			130.50	132.00	D043277	1.50	0.113		0.113
			132.00	133.00	D043278	1.00	0.099		0.099
			133.00	134.50	D043279	1.50	0.044		0.044
			134.50	147.00	SR04; CH04 Séricitique 4; Chloriteux 4 Moderate, pervasive chl and sericite alteration. Patchy hematite alteration. Localized weak carbonate alteration. Localized patches of weak silicification.	134.50	136.00	D043280	1.50
136.00	137.00	D043281				1.00	0.008		0.008
137.00	138.10	D043282				1.10	0.032		0.032
138.10	139.80	D043284				1.70	0.166		0.166
139.80	141.00	D043285				1.20	0.142		0.142
141.00	142.50	D043286				1.50	0.032		0.032
142.50	143.90	D043287				1.40	0.011		0.011
143.90	145.50	D043288				1.60	<0.005		0.001
145.50	147.00	D043289				1.50	<0.005		0.001
147.00	Fin du sondage Nombre d'échantillons : 107 Nombre d'échantillons QAQC : 15 Longueur totale échantillonnée : 141.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	6.00	D043173	J	0.00	0.768	0.768
21.00	22.50	D043183	D043182	1.50	0.008	0.008
29.10	29.10	D043190	M1	0.00	<0.005	0.001
31.50	31.50	D043193	K	0.00	1.135	1.135
41.20	42.40	D043203	D043202	1.20	0.204	0.204
52.50	52.50	D043213	L	0.00	2.190	2.190
64.20	65.90	D043223	D043222	1.70	0.024	0.024
72.70	72.70	D043230	M1	0.00	<0.005	0.001
75.00	75.00	D043233	M	0.00	3.180	3.180
88.50	90.00	D043243	D043242	1.50	<0.005	0.001
100.50	100.50	D043253	J	0.00	0.835	0.835
113.40	114.50	D043263	D043262	1.10	0.727	0.727
125.00	125.00	D043273	K	0.00		
137.00	138.10	D043283	D043732	1.10	0.038	0.038
145.50	145.50	D043290	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	75.00	356.90°	-70.00°	Non	Reflex	174.00	358.60°	-68.70°	Non
Reflex	78.00	357.00°	-70.00°	Non	Reflex	177.00	358.70°	-68.70°	Non
Reflex	81.00	357.10°	-70.00°	Non	Reflex	180.00	358.70°	-68.70°	Non
Reflex	84.00	357.10°	-70.00°	Non	Reflex	183.00	358.70°	-68.70°	Non
Reflex	87.00	357.30°	-70.00°	Non	Reflex	186.00	358.70°	-68.70°	Non
Reflex	90.00	357.40°	-70.00°	Non	Reflex	189.00	358.60°	-68.60°	Non
Reflex	93.00	357.70°	-70.10°	Non	Reflex	192.00	1.40°	-69.30°	Oui
Reflex	96.00	357.80°	-70.10°	Non	Reflex	195.00	359.00°	-68.70°	Non
Reflex	99.00	358.00°	-70.10°	Non	Reflex	198.00	359.10°	-68.70°	Non
Reflex	102.00	358.10°	-70.00°	Non	Reflex	201.00	359.30°	-68.70°	Non
Reflex	105.00	358.60°	-70.70°	Non	Reflex	204.00	359.70°	-68.60°	Non
Reflex	108.00	358.30°	-69.90°	Non	Reflex	207.00	359.60°	-68.60°	Non
Reflex	111.00	358.40°	-69.80°	Non	Reflex	210.00	0.00°	-68.70°	Non
Reflex	114.00	358.50°	-69.80°	Non	Reflex	213.00	0.20°	-68.70°	Non
Reflex	117.00	358.60°	-69.90°	Non	Reflex	216.00	0.50°	-68.70°	Non
Reflex	120.00	358.50°	-69.70°	Non	Reflex	219.00	0.70°	-68.70°	Non
Reflex	123.00	358.50°	-69.60°	Non	Reflex	222.00	0.70°	-68.80°	Non
Reflex	126.00	358.40°	-69.40°	Non	Reflex	225.00	0.90°	-68.80°	Non
Reflex	129.00	358.20°	-69.30°	Non	Reflex	228.00	1.10°	-68.80°	Non
Reflex	132.00	358.30°	-69.20°	Non	Reflex	231.00	1.20°	-68.70°	Non
Reflex	135.00	358.40°	-69.20°	Non	Reflex	234.00	1.40°	-68.80°	Non
Reflex	138.00	358.60°	-69.20°	Non	Reflex	237.00	1.50°	-68.80°	Non
Reflex	141.00	358.70°	-69.10°	Non	Reflex	240.00	2.20°	-68.80°	Non
Reflex	144.00	358.80°	-69.00°	Non	Reflex	243.00	1.90°	-68.90°	Non
Reflex	147.00	358.70°	-69.00°	Non	Reflex	246.00	2.10°	-68.80°	Non
Reflex	150.00	358.60°	-68.90°	Non	Reflex	249.00	2.30°	-68.90°	Non
Reflex	153.00	358.60°	-68.90°	Non	Reflex	252.00	2.50°	-68.90°	Non
Reflex	156.00	358.60°	-68.90°	Non	Reflex	255.00	2.70°	-68.90°	Non
Reflex	159.00	358.70°	-68.90°	Non	Reflex	258.00	2.80°	-68.90°	Non
Reflex	162.00	358.60°	-68.90°	Non	Reflex	261.00	2.90°	-68.90°	Non
Reflex	165.00	358.50°	-68.80°	Non	Reflex	264.00	3.00°	-68.90°	Non
Reflex	168.00	358.50°	-68.80°	Non					
Reflex	171.00	358.60°	-68.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.00	MT Mort-terrain MT						
5.00	42.00	MS Mudstone Mudstone plus ou moins carbonaté, littée, contenant un horizon de conglomérat sericitique et chloriteux entre 26,5m et 27m; fins cristaux de Py disséminé dans la matrice et aussi en amas par endroit;						
5.00	42.00	CB03 Carbonaté 3 plus ou moins carbonaté;	5.00	6.00	D047924	1.00	0.008	0.008
			6.00	7.50	D047925	1.50	0.008	0.008
			7.50	9.00	D047926	1.50	0.007	0.007
			9.00	10.50	D047927	1.50	0.007	0.007
			10.50	12.00	D047928	1.50	0.009	0.009
			12.00	13.50	D047929	1.50	0.005	0.005
			13.50	15.00	D047931	1.50	0.009	0.009
			15.00	16.50	D047932	1.50	0.006	0.006
			16.50	18.00	D047933	1.50	0.006	0.006
			18.00	19.50	D047934	1.50	<0.005	0.001
			19.50	21.00	D047935	1.50	0.006	0.006
			21.00	22.50	D047936	1.50	0.006	0.006
			22.50	24.00	D047937	1.50	0.006	0.006
			24.00	25.50	D047938	1.50	0.006	0.006
			25.50	27.00	D047939	1.50	0.005	0.005
			27.00	28.50	D047941	1.50	0.009	0.009
			28.50	30.00	D047942	1.50	0.006	0.006
			30.00	31.50	D047943	1.50	0.006	0.006
			31.50	33.00	D047944	1.50	0.007	0.007
			33.00	34.50	D047945	1.50	0.008	0.008
			34.50	36.00	D047946	1.50	0.005	0.005
			36.00	37.50	D047947	1.50	0.007	0.007
			37.50	39.00	D047948	1.50	0.009	0.009
			39.00	40.50	D047949	1.50	0.009	0.009
			40.50	42.00	D047951	1.50	0.011	0.011
42.00	60.00	GR Grès						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		grès plus ou moins carbonaté, peu sericitique et peu chloriteux; contenant des horizons de 10cm à 40cm de conglomérat avec des fragments anguleux de Fp, de Qz et SR-CHL et avec des contacts nets; fins cristaux de Py disséminé entre 0,2% et 0,5% dans la matrice; contacts nets;							
42.00	60.00	CB03; SR; CH Carbonaté 3; Séricitique; Chloriteux plus ou moins carbonaté, peu sericitique et peu chloriteux;	42.00	43.50	D047953	1.50	0.007		0.007
			43.50	45.00	D047954	1.50	0.007		0.007
			45.00	46.50	D047955	1.50	0.014		0.014
			46.50	48.00	D047956	1.50	0.006		0.006
			48.00	49.50	D047957	1.50	0.007		0.007
			49.50	51.00	D047958	1.50	0.015		0.015
			51.00	52.50	D047959	1.50	0.008		0.008
			52.50	54.00	D047961	1.50	0.019		0.019
			54.00	55.50	D047962	1.50	0.009		0.009
			55.50	57.00	D047963	1.50	0.012		0.012
			57.00	58.50	D047964	1.50	0.040		0.040
			58.50	60.00	D047965	1.50	0.042		0.042
60.00	63.00	CG Conglomérat conglomérat polygenique avec des fragments grossiers sericitiques et chloriteux (certains fragments arrondis et d'autres anguleux); dans l'ensemble, plus ou moins carbonaté, peu à plus ou moins sericitique, peu à plus ou moins chloriteux; fins cristaux de Py disséminé entre 0,5% et 0,8% dans la matrice; contacts nets;							
60.00	63.00	CB03; CH03; SR03 Carbonaté 3; Chloriteux 3; Séricitique 3 plus ou moins carbonaté, peu à plus ou moins sericitique, peu à plus ou moins chloriteux;	60.00	61.50	D047966	1.50	0.095		0.095
61.50	100.50	Py01 Pyrite 1% fins cristaux de Py disséminé dans la matrice entre 0,5% et 1%;	61.50	63.00	D047967	1.50	0.128		0.128
63.00	66.50	GR Grès grès plus ou moins sericitique et plus ou moins chloriteux; cristaux de Py disséminé entre 0,5 et 0,8% dans la matrice; zone en contact avec le REBA (contacts nets);							
63.00	66.50	SR03; CH03 Séricitique 3; Chloriteux 3	63.00	64.50	D047968	1.50	0.015		0.015

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
66.50	97.00	BA Basalte Basalte (REBA) modérément silicifié et plus ou moins carbonaté; contenant des zones cataclasées avec une injection de Qz; cristaux de Py disséminé dans la matrice entre 0,5% et 1%; contenant veinules de Qz-CC en network et quelques vQz-CC; contacts nets 35°AC;	64.50	65.70	D047969	1.20	0.006	11.15	0.006
			65.70	66.50	D047971	0.80	0.216		0.216
66.50	97.00	SI05; CB03 Silicifié 5; Carbonaté 3 modérément silicifié et plus ou moins carbonaté;							
66.50	240.00	CIS Cisaillement 30° dans l'ensemble, cisailé entre 30°AC et 40°AC, sauf dans les zone modérément silicifié (Si++);	66.50	67.50	D047972	1.00	2.660		2.660
			67.50	69.00	D047973	1.50	0.052		0.052
			69.00	70.50	D047974	1.50	0.043		0.043
			70.50	72.00	D047975	1.50	0.074		0.074
			72.00	73.50	D047976	1.50	0.050		0.050
			73.50	75.00	D047977	1.50	0.301		0.301
			75.00	76.50	D047978	1.50	0.031		0.031
			76.50	78.00	D047979	1.50	0.757		0.757
			78.00	79.50	D047981	1.50	0.929		0.929
			79.50	81.00	D047982	1.50	5.330		5.330
			81.00	82.50	D047983	1.50	3.080		3.080
			82.50	84.00	D047984	1.50	4.590		4.590
			84.00	85.50	D047985	1.50	2.110		2.110
			85.50	87.00	D047986	1.50	>10.0		11.150
			87.00	88.50	D047987	1.50	6.870		6.870
			88.50	90.00	D047988	1.50	4.450		4.450
			90.00	91.50	D047989	1.50	2.910		2.910
			91.50	93.00	D047991	1.50	3.880		3.880
			93.00	94.50	D047993	1.50	0.912		0.912
			94.50	96.00	D047994	1.50	0.094		0.094
			96.00	97.00	D047995	1.00	7.920		7.920
97.00	202.00	BA; COU Basalte; Coussiné basalte coussiné et cisailé 30°AC-40°AC; plus ou moins sericitique,	97.00	98.00	D047996	1.00	2.270		2.270
			98.00	99.00	D047997	1.00	0.012		0.012
			99.00	100.50	D047998	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
partiellement carbonaté et partiellement silicifié; dans l'ensemble, cristaux de Py disséminé à 0,2%; alternance avec les zones silicifiées et partiellement sericitique (plus ou moins carbonaté par endroit) avec des cristaux fins de Py disséminé dans la matrice entre 0,5% et 0,8%;			100.50	102.00	D047999	1.50		0.010	0.010	
			102.00	103.50	D048001	1.50		<0.005	0.001	
			103.50	105.00	D048002	1.50		0.006	0.006	
			105.00	106.50	D048003	1.50		0.005	0.005	
			106.50	108.00	D048004	1.50		0.006	0.006	
			108.00	109.50	D048005	1.50		0.008	0.008	
			109.50	111.00	D048006	1.50		<0.005	0.001	
			111.00	112.50	D048007	1.50		0.006	0.006	
	112.50	121.50	SiO5; SR	112.50	114.00	D048008	1.50		0.399	0.399
			Silicifié 5; Séricitique	114.00	115.50	D048009	1.50		2.560	2.560
			modérément silicifié, partiellement sericitique;	115.50	117.00	D048011	1.50		0.008	0.008
				117.00	118.50	D048012	1.50		0.912	0.912
				118.50	120.00	D048013	1.50		0.005	0.005
				120.00	121.50	D048014	1.50		0.005	0.005
			121.50	123.00	D048015	1.50		0.006	0.006	
			123.00	124.50	D048016	1.50		<0.005	0.001	
			124.50	126.00	D048017	1.50		<0.005	0.001	
			126.00	127.50	D048018	1.50		<0.005	0.001	
			127.50	129.00	D048019	1.50		0.006	0.006	
			129.00	130.50	D048021	1.50		0.086	0.086	
			130.50	132.00	D048022	1.50		0.564	0.564	
132.00	133.00	SiO5								
		Silicifié 5								
		modérément silicifié;								
132.00	133.00	Py00.5	132.00	133.00	D048023	1.00		<0.005	0.001	
		Pyrite 0.5%	133.00	134.00	D048024	1.00		<0.005	0.001	
		cristaux fins de Py disséminé entre 0,2% et 0,5% dans la matrice;	134.00	135.00	D048025	1.00		<0.005	0.001	
			135.00	136.50	D048026	1.50		0.036	0.036	
			136.50	138.00	D048027	1.50		0.005	0.005	
			138.00	139.50	D048028	1.50		0.005	0.005	
139.50	147.00	SR03	139.50	141.00	D048029	1.50		<0.005	0.001	
		Séricitique 3	141.00	142.50	D048031	1.50		<0.005	0.001	
		plus ou moins sericitique;	142.50	144.00	D048033	1.50		<0.005	0.001	
			144.00	145.50	D048034	1.50		<0.005	0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
148.50	156.00	SR03 Séricitique 3 plus ou moins sericitique;	145.50	147.00	D048035	1.50	<0.005		0.001
			147.00	148.50	D048036	1.50	<0.005		0.001
			148.50	150.00	D048037	1.50	<0.005		0.001
			150.00	151.50	D048038	1.50	<0.005		0.001
			151.50	153.00	D048039	1.50	<0.005		0.001
			153.00	154.50	D048041	1.50	<0.005		0.001
			154.50	156.00	D048042	1.50	<0.005		0.001
156.00	160.50	CB03 Carbonaté 3 plus ou moins carbonaté;	156.00	157.50	D048043	1.50	<0.005		0.001
			157.50	159.00	D048044	1.50	0.005		0.005
			159.00	160.50	D048045	1.50	<0.005		0.001
160.50	165.00	SI03; CB03 Silicifié 3; Carbonaté 3 plus ou moins silicifié et plus ou moins carbonaté;							
160.50	165.00	Py00.5 Pyrite 0.5% cristaux fins de Py disséminée dans la matrice entre 0,2% et 0,5%;	160.50	162.00	D048046	1.50	0.006		0.006
			162.00	163.50	D048047	1.50	<0.005		0.001
			163.50	165.00	D048048	1.50	<0.005		0.001
165.00	186.00	CB03; SR03 Carbonaté 3; Séricitique 3 plus ou moins carbonaté; peu à plus ou moins sericitique;	165.00	166.50	D048049	1.50	<0.005		0.001
			166.50	168.00	D048051	1.50	<0.005		0.001
			168.00	169.50	D048052	1.50	<0.005		0.001
			169.50	171.00	D048053	1.50	<0.005		0.001
			171.00	172.50	D048054	1.50	<0.005		0.001
			172.50	174.00	D048055	1.50	<0.005		0.001
			174.00	175.50	D048056	1.50	<0.005		0.001
			175.50	177.00	D048057	1.50	<0.005		0.001
			177.00	178.50	D048058	1.50	<0.005		0.001
			178.50	180.00	D048059	1.50	<0.005		0.001
			180.00	181.70	D048061	1.70	<0.005		0.001
186.00	199.50	SR05 Séricitique 5 plus ou moins à modérément sericitique;	181.70	183.00	D048062	1.30	0.005		0.005
			183.00	184.50	D048063	1.50	0.005		0.005
			184.50	186.00	D048064	1.50	<0.005		0.001
			186.00	187.50	D048065	1.50	<0.005		0.001
			187.50	189.00	D048066	1.50	<0.005		0.001
			189.00	190.50	D048067	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
202.00	240.00	BA Basalte 30° Basalte (SIBA) plus ou moins et modérément silicifié, plus ou moins à modérément sericitique (sauf dans la zones modérément silicifiées); En général, cristaux fins de Py disséminée dans la matrice entre 0,2% et 0,5%; dans les zones modérément silicifiées (Si++), cristaux fins de Py disséminé entre 0,5% et 1% dans la matrice; contacts graduels;	190.50	192.00	D048068	1.50	0.126		0.126
			192.00	193.50	D048069	1.50	<0.005		0.001
			193.50	195.00	D048071	1.50	<0.005		0.001
			195.00	196.50	D048073	1.50	<0.005		0.001
			196.50	198.00	D048074	1.50	<0.005		0.001
			198.00	199.50	D048075	1.50	<0.005		0.001
			199.50	201.00	D048076	1.50	0.005		0.005
			201.00	202.00	D048077	1.00	0.423		0.423
202.00	240.00	SI05; SR05 Silicifié 5; Séricitique 5 plus ou moins à modérément silicifié, partiellement plus ou moins à modérément sericitique;	202.00	203.00	D048078	1.00	0.164		0.164
			203.00	204.00	D048079	1.00	0.015		0.015
			204.00	205.50	D048081	1.50	0.014		0.014
			205.50	207.00	D048082	1.50	0.025		0.025
			207.00	208.50	D048083	1.50	0.006		0.006
			208.50	210.00	D048084	1.50	1.635		1.635
			210.00	211.50	D048085	1.50	1.110		1.110
			211.50	213.00	D048086	1.50	0.718		0.718
			213.00	214.50	D048087	1.50	0.007		0.007
			214.50	216.00	D048088	1.50	<0.005		0.001
202.00	213.00	Py01 Pyrite 1% cristaux fins de Py disséminé dans la matrice entre 0,8% et 1%;							
216.00	220.50	Py00.5 Pyrite 0.5% cristaux de Py disséminé jusqu'à 0,5% dans la matrice;	216.00	217.50	D048089	1.50	<0.005		0.001
			217.50	219.00	D048091	1.50	0.010		0.010
			219.00	220.50	D048092	1.50	0.214		0.214
			220.50	222.00	D048093	1.50	<0.005		0.001
			222.00	223.50	D048094	1.50	<0.005		0.001
			223.50	225.00	D048095	1.50	<0.005		0.001
			225.00	226.50	D048096	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
232.00	233.00	Py00.8 Pyrite 0.8% cristaux fins de Py disséminé entre 0,5% et 0,8% dans la matrice;	226.50	228.00	D048097	1.50	<0.005		0.001
			228.00	229.50	D048098	1.50	<0.005		0.001
			229.50	231.00	D048099	1.50	0.008		0.008
			231.00	232.00	D048101	1.00	0.310		0.310
			232.00	233.00	D048102	1.00	0.211		0.211
			233.00	234.00	D048103	1.00	<0.005		0.001
			234.00	235.50	D048104	1.50	<0.005		0.001
			235.50	237.00	D048105	1.50	<0.005		0.001
			237.00	238.50	D048106	1.50	<0.005		0.001
			238.50	240.00	D048107	1.50	<0.005		0.001
240.00	264.00	BA Basalte syénite plus ou moins silicifié, plus ou moins carbonaté, plus ou moins sericitique; veinules de CHL en network; quelques veinules de Qz-CC; contenant une zone cataclasée de 241m à 244m et une zone bréchifiée 252m et 253,5m; cristaux fins de Py disséminée entre 0,5% et 0,8% dans la matrice;	240.00	241.50	D048108	1.50	0.005		0.005
			241.50	243.00	D048109	1.50	0.006		0.006
			243.00	244.50	D048111	1.50	0.005		0.005
			244.50	246.00	D048113	1.50	0.005		0.005
			246.00	247.50	D048114	1.50	<0.005		0.001
			247.50	249.00	D048115	1.50	0.009		0.009
			249.00	250.50	D048116	1.50	<0.005		0.001
			250.50	252.00	D048117	1.50	<0.005		0.001
			252.00	253.50	D048118	1.50	<0.005		0.001
			253.50	255.00	D048119	1.50	0.007		0.007
			255.00	256.50	D048121	1.50	<0.005		0.001
			256.50	258.00	D048122	1.50	<0.005		0.001
			258.00	259.50	D048123	1.50	<0.005		0.001
			259.50	261.00	D048124	1.50	<0.005		0.001
			261.00	262.50	D048125	1.50	<0.005		0.001
			262.50	264.00	D048126	1.50	<0.005		0.001
			240.00	264.00	SI03; CB03; SR03 Silicifié 3; Carbonaté 3; Séricitique 3 plus ou moins silicifié, plus ou moins carbonaté, plus ou moins sericitique;	240.00	241.50	D048108	1.50
241.50	243.00	D048109				1.50	0.006		0.006
243.00	244.50	D048111				1.50	0.005		0.005
244.50	246.00	D048113				1.50	0.005		0.005
246.00	247.50	D048114				1.50	<0.005		0.001
247.50	249.00	D048115				1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

264.00

Fin du sondage

Nombre d'échantillons : 178

Nombre d'échantillons QAQC : 25

Longueur totale échantillonnée : 259.00

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.00	12.00	D047930	M	0.00	3.330	3.330
25.50	27.00	D047940	D047939	1.50	0.005	0.005
39.00	39.00	D047950	J	0.00	0.790	0.790
40.50	40.50	D047952	M1	0.00	<0.005	0.001
51.00	52.50	D047960	D047959	1.50	0.008	0.008
64.50	64.50	D047970	K	0.00	1.145	1.145
76.50	78.00	D047980	D047979	1.50	0.064	0.064
90.00	90.00	D047990	L	0.00	2.170	2.170
91.50	91.50	D047992	M1	0.00	0.012	0.012
100.50	102.00	D048000	D047999	1.50	0.009	0.009
114.00	114.00	D048010	M	0.00	3.150	3.150
127.50	129.00	D048020	D048019	1.50	0.005	0.005
139.50	139.50	D048030	J	0.00	0.775	0.775
141.00	141.00	D048032	M1	0.00	<0.005	0.001
151.50	153.00	D048040	D048039	1.50	<0.005	0.001
165.00	165.00	D048050	K	0.00	1.145	1.145
178.50	180.00	D048060	D048059	1.50	<0.005	0.001
192.00	192.00	D048070	L	0.00	2.360	2.360
193.50	193.50	D048072	M1	0.00	<0.005	0.001
203.00	204.00	D048080	D048079	1.00	0.009	0.009
216.00	216.00	D048090	M	0.00	3.040	3.040
229.50	231.00	D048100	D048099	1.50	0.008	0.008
241.50	241.50	D048110	J	0.00	0.733	0.733
243.00	243.00	D048112	M1	0.00	0.006	0.006
255.00	255.00	D048120	D048119	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : BD10-313	Titre minier :	Section :	631300
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Orbit Garant	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-08-23	Date de description :	2010-09-08
	Au : 2010-08-30		

Collet

Azimut : 0.00°
 Plongée : -80.00°
 Longueur : 303.00 m

UTM

Est	631 300.1
Nord	5 374 150.6
Élévation	294.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	3.00	354.30°	-79.60°	Non
Reflex	6.00	353.70°	-79.70°	Non
Reflex	9.00	353.20°	-79.80°	Non
Reflex	12.00	352.30°	-79.60°	Non
Reflex	15.00	351.20°	-79.60°	Non
Reflex	18.00	350.10°	-79.40°	Non
Reflex	21.00	349.00°	-79.40°	Non
Reflex	24.00	348.10°	-79.20°	Non
Reflex	27.00	347.20°	-78.90°	Non
Reflex	30.00	346.70°	-78.90°	Non
Reflex	33.00	345.90°	-78.80°	Non
Reflex	36.00	345.70°	-78.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	39.00	345.70°	-78.90°	Non
Reflex	42.00	345.60°	-79.10°	Non
Reflex	45.00	345.50°	-79.00°	Non
Reflex	48.00	345.30°	-79.00°	Non
Reflex	51.00	345.20°	-79.00°	Non
Reflex	54.00	345.10°	-79.00°	Non
Reflex	57.00	344.90°	-79.00°	Non
Reflex	60.00	345.00°	-79.00°	Non
Reflex	63.00	345.00°	-79.00°	Non
Reflex	66.00	344.80°	-79.00°	Non
Reflex	69.00	344.90°	-79.00°	Non
Reflex	72.00	344.90°	-79.00°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	75.00	344.80°	-78.90°	Non
Reflex	78.00	344.80°	-78.90°	Non
Reflex	81.00	344.80°	-78.90°	Non
Reflex	84.00	344.90°	-78.90°	Non
Reflex	87.00	344.90°	-78.90°	Non
Reflex	90.00	345.10°	-78.90°	Non
Reflex	93.00	345.30°	-78.90°	Non
Reflex	96.00	345.50°	-79.00°	Non
Reflex	99.00	345.80°	-79.00°	Non
Reflex	102.00	345.90°	-79.00°	Non
Reflex	105.00	346.10°	-79.00°	Non
Reflex	108.00	346.30°	-79.10°	Non
Reflex	111.00	346.50°	-79.10°	Non
Reflex	114.00	346.80°	-79.10°	Non
Reflex	117.00	347.10°	-79.10°	Non
Reflex	120.00	347.40°	-79.10°	Non
Reflex	123.00	347.70°	-79.10°	Non
Reflex	126.00	348.00°	-79.10°	Non
Reflex	129.00	348.30°	-79.10°	Non
Reflex	132.00	348.50°	-79.00°	Non
Reflex	135.00	348.80°	-78.90°	Non
Reflex	138.00	349.00°	-78.90°	Non
Reflex	141.00	349.10°	-78.70°	Non
Reflex	144.00	349.10°	-78.50°	Non
Reflex	147.00	348.80°	-78.20°	Non
Reflex	150.00	348.50°	-78.20°	Non
Reflex	153.00	348.60°	-78.10°	Non
Reflex	156.00	348.80°	-78.10°	Non
Reflex	159.00	348.80°	-78.10°	Non
Reflex	162.00	349.00°	-78.00°	Non
Reflex	165.00	349.30°	-78.00°	Non
Reflex	168.00	349.30°	-78.00°	Non
Reflex	171.00	349.40°	-77.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	174.00	349.50°	-77.90°	Non
Reflex	177.00	349.50°	-77.80°	Non
Reflex	180.00	349.50°	-77.90°	Non
Reflex	183.00	349.70°	-77.80°	Non
Reflex	186.00	349.70°	-77.80°	Non
Reflex	189.00	349.80°	-77.70°	Non
Reflex	192.00	349.80°	-77.70°	Non
Reflex	195.00	349.90°	-77.70°	Non
Reflex	198.00	350.00°	-77.70°	Non
Reflex	201.00	350.10°	-77.90°	Non
Reflex	204.00	350.00°	-77.80°	Non
Reflex	207.00	350.10°	-77.90°	Non
Reflex	210.00	350.20°	-77.90°	Non
Reflex	213.00	350.40°	-77.90°	Non
Reflex	216.00	350.50°	-77.90°	Non
Reflex	219.00	350.70°	-77.90°	Non
Reflex	222.00	350.80°	-77.90°	Non
Reflex	225.00	350.90°	-77.90°	Non
Reflex	228.00	350.90°	-77.90°	Non
Reflex	231.00	351.10°	-77.80°	Non
Reflex	234.00	351.20°	-77.80°	Non
Reflex	237.00	351.40°	-77.80°	Non
Reflex	240.00	351.60°	-77.60°	Non
Reflex	243.00	351.70°	-77.50°	Non
Reflex	246.00	351.90°	-77.50°	Non
Reflex	249.00	352.10°	-77.50°	Non
Reflex	252.00	352.30°	-77.50°	Non
Reflex	255.00	352.40°	-77.50°	Non
Reflex	258.00	352.50°	-77.40°	Non
Reflex	261.00	352.70°	-77.40°	Non
Reflex	264.00	352.80°	-77.50°	Non
Reflex	267.00	353.00°	-77.50°	Non
Reflex	270.00	353.30°	-77.50°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	273.00	354.00°	-77.20°	Non					
Reflex	276.00	354.20°	-77.10°	Non					
Reflex	279.00	354.20°	-77.00°	Non					
Reflex	282.00	354.20°	-77.00°	Non					
Reflex	285.00	354.30°	-77.00°	Non					
Reflex	288.00	354.40°	-77.00°	Non					
Reflex	291.00	354.40°	-77.00°	Non					
Reflex	294.00	354.40°	-77.00°	Non					
Reflex	297.00	354.50°	-77.00°	Non					
Reflex	300.00	354.50°	-77.00°	Non					
Reflex	303.00	354.40°	-77.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	4.20	MT Mort-terrain MT							
4.20	17.00	MS Mudstone Mudstone plus ou moins carbonaté, littée; contenant de la graphite dans le litage 25*AC; la calcite occupant les ouvertures; fins cristaux de Py disséminé à 0,2% dans la matrice et aussi en amas par endroit;							
4.20	51.00	CB03 Carbonaté 3 Plus ou moins carbonaté;	4.20	5.00	D048127	0.80	0.007		0.007
			5.00	6.00	D048128	1.00	0.005		0.005
			6.00	7.50	D048129	1.50	0.005		0.005
			7.50	9.00	D048131	1.50	0.006		0.006
			9.00	10.50	D048132	1.50	<0.005		0.001
			10.50	12.00	D048133	1.50	0.007		0.007
			12.00	13.50	D048134	1.50	0.006		0.006
			13.50	15.00	D048135	1.50	0.005		0.005
			15.00	16.00	D048136	1.00	0.006		0.006
			16.00	17.00	D048137	1.00	0.006		0.006
17.00	18.00	NR Carotte perdue CNR							
18.00	30.00	MS Mudstone Mudstone plus ou moins carbonaté, littée; contenant de la graphite suivant le litage 25*AC; fins cristaux de Py disséminé à 0,2% dans la matrice; la calcite occupant les ouvertures; contenant un horizon cisailé, plus ou moins carbonaté, plus ou moins chloriteux et plus ou moins sericitique;	18.00	19.50	D048138	1.50	0.006		0.006
			19.50	21.00	D048139	1.50	0.006		0.006
			21.00	22.50	D048141	1.50	0.009		0.009
			22.50	24.00	D048142	1.50	0.006		0.006
			24.00	25.00	D048143	1.00	0.013		0.013
			25.00	26.00	D048144	1.00	0.009		0.009
			26.00	27.00	D048145	1.00	<0.005		0.001
			27.00	27.80	D048146	0.80	<0.005		0.001
			27.80	29.00	D048147	1.20	0.007		0.007
			29.00	30.00	D048148	1.00	0.005		0.005
30.00	30.80	NR Carotte perdue CNR							
30.80	42.00	MS Mudstone	30.80	32.00	D048149	1.20	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
42.00	83.00	GR Grès grès; partiellement plus ou moins carbonaté, peu sericitique et peu chloriteux; contenant des horizons de 10cm à 40cm de conglomérat avec des fragments anguleux de Fp, de Qz et SR-CHL et avec des contacts nets; contenant aussi des horizons SR-CHL; fins cristaux de Py disséminé entre 0,2% et 0,5% dans la matrice;	32.00	33.00	D048151	1.00	0.006		0.006
			33.00	34.50	D048153	1.50	0.005		0.005
			34.50	36.00	D048154	1.50	0.006		0.006
			36.00	37.50	D048155	1.50	0.006		0.006
			37.50	39.00	D048156	1.50	0.009		0.009
			39.00	40.50	D048157	1.50	0.006		0.006
			40.50	42.00	D048158	1.50	<0.005		0.001
			42.00	43.50	D048159	1.50	0.005		0.005
			43.50	45.00	D048161	1.50	<0.005		0.001
			45.00	46.50	D048162	1.50	0.010		0.010
51.00	64.50	CB03; SR03 Carbonaté 3; Séricitique 3 plus ou moins carbonaté; plus ou moins sericitique	46.50	48.00	D048163	1.50	<0.005		0.001
			48.00	49.50	D048164	1.50	0.005		0.005
			49.50	51.00	D048165	1.50	0.006		0.006
			51.00	52.50	D048166	1.50	0.011		0.011
			52.50	54.00	D048167	1.50	0.006		0.006
			54.00	55.50	D048168	1.50	0.007		0.007
			55.50	57.00	D048169	1.50	0.009		0.009
			57.00	58.50	D048171	1.50	0.009		0.009
			58.50	60.00	D048172	1.50	0.010		0.010
			60.00	61.50	D048173	1.50	0.009		0.009
64.50	75.00	SR; CH Séricitique; Chloriteux alternance des horizons peu chloriteux et peu sericitique;	61.50	63.00	D048174	1.50	0.006		0.006
			63.00	64.50	D048175	1.50	<0.005		0.001
			64.50	66.00	D048176	1.50	0.008		0.008
			66.00	67.50	D048177	1.50	0.024		0.024
			67.50	69.00	D048178	1.50	0.015		0.015
			69.00	70.50	D048179	1.50	0.007		0.007
			70.50	72.00	D048181	1.50	0.008		0.008
			72.00	73.50	D048182	1.50	0.008		0.008
			73.50	75.00	D048183	1.50	0.005		0.005
			75.00	76.50	D048184	1.50	0.013		0.013
76.50	78.00	D048185	1.50	0.018		0.018			
78.00	79.50	D048186	1.50	0.011		0.011			
79.50	81.00	D048187	1.50	0.018		0.018			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
81.00	85.50	SR; CH Séricitique; Chloriteux peu sericitique et peu sericitique;	81.00	82.00	D048188	1.00	0.020		0.020
			82.00	83.00	D048189	1.00	0.020		0.020
83.00	97.90	CG Conglomérat Conglomérat polygénique avec des fragments arrondis dans l'ensemble et des fragments anguleux dans les zones de contact avec les autres roches; les fragments sont SR-CHL; partiellement plus ou moins carbonaté, partiellement peu sericitique (fragments) et partiellement peu chloriteux (fragments); cristaux de Py disséminé dans la matrice entre 0,5% et 0,8%;	83.00	84.00	D048191	1.00	0.341		0.341
			84.00	85.50	D048193	1.50	0.090		0.090
85.50	97.90	Py00.8 Pyrite 0.8% cristaux fins de Py disséminé dans la matrice entre 0,5% et 0,8%;	85.50	87.00	D048194	1.50	0.166		0.166
			87.00	88.50	D048195	1.50	0.340		0.340
85.50	97.90	CB03; SR; CH Carbonaté 3; Séricitique; Chloriteux plus ou moins carbonaté, peu sericitique et peu chloriteux;	88.50	90.00	D048196	1.50	0.334		0.334
			90.00	91.50	D048197	1.50	0.284		0.284
			91.50	93.00	D048198	1.50	0.616		0.616
			93.00	94.50	D048199	1.50	0.797		0.797
			94.50	96.00	D048201	1.50	0.297		0.297
			96.00	97.00	D048202	1.00	0.007		0.007
			97.00	97.90	D048203	0.90	0.221		0.221
97.90	115.50	BA Basalte basalte modérément silicifié, plus ou moins carbonaté, partiellement peu sericitique et partiellement peu chloriteux; cristaux fins de Py disséminé entre 0,5% et 0,8% dans la matrice;	97.90	99.00	D048204	1.10	0.063		0.063
			99.00	100.50	D048205	1.50	0.144		0.144
97.90	115.50	Si05; CB03; SR; CH Silicifié 5; Carbonaté 3; Séricitique; Chloriteux modérément silicifié, plus ou moins carbonaté, partiellement peu sericitique et partiellement peu chloriteux;	100.50	102.00	D048206	1.50	2.800		2.800
			102.00	103.50	D048207	1.50	2.440		2.440
			103.50	105.00	D048208	1.50	6.840		6.840
			105.00	106.50	D048209	1.50	1.595		1.595
			106.50	108.00	D048211	1.50	4.620		4.620

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
115.50	158.00	BA Basalte basalte plus ou moins sericitique, plus ou moins chloriteux; avec des amygdules de Qz; cristaux de Py disséminé jusqu'à 0,2% dans la matrice; les contacts avec le SIBA sont gradules; contenant une zone de SIBA entre 121,5m et 123,6m, avec des cristaux fins de Py disséminé entre 0,8% à 1% dans la matrice;	108.00	109.50	D048212	1.50	>10.0	11.70	11.700
			109.50	111.00	D048213	1.50	5.090		5.090
			111.00	112.50	D048214	1.50	0.920		0.920
			112.50	114.00	D048215	1.50	2.530		2.530
			114.00	115.50	D048216	1.50	2.590		2.590
			115.50	117.00	D048217	1.50	2.880		2.880
			117.00	118.50	D048218	1.50	0.520		0.520
			118.50	120.00	D048219	1.50	0.027		0.027
			120.00	121.50	D048221	1.50	0.069		0.069
115.50	121.50	SR03; CH03							
		Séicitique 3; Chloriteux 3							
		plus ou moins sericitique et plus ou moins chloriteux;							
121.50	123.60	SI05; SR03; CH03							
		Silicifié 5; Séicitique 3; Chloriteux 3							
		modérément silicifié, avec des passage plus ou moins sericitiques et plus ou moins chloriteux;							
121.50	123.60	Py01	121.50	122.50	D048222	1.00	>10.0	16.40	16.400
		Pyrite 1%	122.50	123.60	D048223	1.10	>10.0	12.40	12.400
		cristaux fins de Py disséminé à 1% dans la matrice;							
123.60	201.00	SR03; CH03	123.60	125.00	D048224	1.40	0.042		0.042
		Séicitique 3; Chloriteux 3	125.00	126.00	D048225	1.00	0.011		0.011
		plus ou moins sericitique et plus ou moins chloriteux;	126.00	127.50	D048226	1.50	0.006		0.006
			127.50	129.00	D048227	1.50	<0.005		0.001
			129.00	130.50	D048228	1.50	<0.005		0.001
			130.50	132.00	D048229	1.50	<0.005		0.001
			132.00	133.50	D048231	1.50	0.005		0.005
			133.50	135.00	D048233	1.50	<0.005		0.001
			135.00	136.50	D048234	1.50	<0.005		0.001
			136.50	138.00	D048235	1.50	0.005		0.005
			138.00	139.50	D048236	1.50	<0.005		0.001
			139.50	141.00	D048237	1.50	<0.005		0.001
			141.00	142.50	D048238	1.50	<0.005		0.001
			142.50	144.00	D048239	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			144.00	145.50	D048241	1.50	<0.005		0.001
			145.50	147.00	D048242	1.50	<0.005		0.001
			147.00	148.50	D048243	1.50	<0.005		0.001
			148.50	150.00	D048244	1.50	<0.005		0.001
			150.00	151.50	D048245	1.50	0.006		0.006
			151.50	153.00	D048246	1.50	0.006		0.006
			153.00	154.50	D048247	1.50	<0.005		0.001
			154.50	156.00	D048248	1.50	<0.005		0.001
			156.00	157.00	D048249	1.00	<0.005		0.001
			157.00	158.00	D048251	1.00	<0.005		0.001
158.00	158.80	NR Carotte perdue CNR							
158.80	201.00	BA; AMY Basalte; Amygdalaire basalte plus ou moins sericitique, plus ou moins chloriteux; toutes les altérations sont différentielles; avec des amygdules de Qz; cristaux de Py disséminé jusqu'à 0,2% dans la matrice; contenant quelques passages silifiés aux contacts graduels;	158.80	160.50	D048252	1.70	0.005		0.005
			160.50	162.00	D048253	1.50	0.008		0.008
			162.00	163.50	D048254	1.50	<0.005		0.001
			163.50	165.00	D048255	1.50	<0.005		0.001
			165.00	166.50	D048256	1.50	<0.005		0.001
			166.50	168.00	D048257	1.50	<0.005		0.001
			168.00	169.50	D048258	1.50	<0.005		0.001
			169.50	171.00	D048259	1.50	<0.005		0.001
			171.00	172.50	D048261	1.50	<0.005		0.001
			172.50	174.00	D048262	1.50	<0.005		0.001
			174.00	175.50	D048263	1.50	<0.005		0.001
			175.50	177.00	D048264	1.50	<0.005		0.001
			177.00	178.50	D048265	1.50	<0.005		0.001
			178.50	180.00	D048266	1.50	0.006		0.006
			180.00	181.50	D048267	1.50	<0.005		0.001
			181.50	183.00	D048268	1.50	<0.005		0.001
			183.00	184.10	D048269	1.10	<0.005		0.001
			184.10	185.00	D048271	0.90	<0.005		0.001
			185.00	186.00	D048273	1.00	<0.005		0.001
			186.00	187.70	D048274	1.70	<0.005		0.001
			187.70	189.00	D048275	1.30	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			189.00	190.50	D048276	1.50	<0.005		0.001
			190.50	192.00	D048277	1.50	<0.005		0.001
			192.00	193.50	D048278	1.50	<0.005		0.001
			193.50	195.00	D048279	1.50	<0.005		0.001
			195.00	196.00	D048281	1.00	<0.005		0.001
			196.00	197.00	D048282	1.00	<0.005		0.001
			197.00	198.00	D048283	1.00	<0.005		0.001
			198.00	199.00	D048284	1.00	<0.005		0.001
			199.00	200.00	D048285	1.00	<0.005		0.001
			200.00	201.00	D048286	1.00	0.005		0.005
201.00	237.00	BA							
		Basalte							
		Basalte plus ou moins silicifié, plus ou moins sericitique et plus ou moins chloritisé; la silicification est différentielle (comme dans le trou de forage 312); toutes les altérations sont différentielles; cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%;							
201.00	237.00	SI03; CH03; SR03	201.00	202.50	D048287	1.50	0.070		0.070
		Silicifié 3; Chloriteux 3; Séricitique 3							
		plus ou moins silicifié (silicification différentielle); plus ou moins sericitique et plus ou moins chloriteux;	202.50	204.00	D048288	1.50	<0.005		0.001
			204.00	205.50	D048289	1.50	<0.005		0.001
			205.50	207.00	D048291	1.50	<0.005		0.001
			207.00	208.50	D048292	1.50	<0.005		0.001
			208.50	210.00	D048293	1.50	<0.005		0.001
			210.00	211.50	D048294	1.50	<0.005		0.001
			211.50	213.00	D048295	1.50	<0.005		0.001
			213.00	214.50	D048296	1.50	<0.005		0.001
			214.50	216.00	D048297	1.50	<0.005		0.001
			216.00	217.50	D048298	1.50	<0.005		0.001
			217.50	219.00	D048299	1.50	<0.005		0.001
			219.00	220.50	D048301	1.50	<0.005		0.001
			220.50	222.00	D048302	1.50	<0.005		0.001
			222.00	223.50	D048303	1.50	<0.005		0.001
			223.50	225.00	D048304	1.50	<0.005		0.001
			225.00	226.50	D048305	1.50	1.015		1.015
			226.50	228.00	D048306	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
237.00	259.50	BA; COU Basalte; Coussiné basalte coussiné, amygdalaire; plus ou moins sericitique et plus ou moins chloriteux; les altérations sont toutes différentielles; cristaux fins de Py disséminé à 0,2% dans la matrice;	228.00	229.50	D048307	1.50	<0.005		0.001
			229.50	231.00	D048308	1.50	<0.005		0.001
			231.00	232.50	D048309	1.50	<0.005		0.001
			232.50	234.00	D048311	1.50	<0.005		0.001
			234.00	235.50	D048313	1.50	<0.005		0.001
			235.50	237.00	D048314	1.50	<0.005		0.001
			237.00	259.50	SR03; CH03	237.00	238.50	D048315	1.50
237.00	259.50	Séricitique 3; Chloriteux 3 plus ou moins sericitique et plus ou moins chloriteux;	238.50	240.00	D048316	1.50	0.012		0.012
			240.00	241.50	D048317	1.50	<0.005		0.001
			241.50	243.00	D048318	1.50	<0.005		0.001
			243.00	244.50	D048319	1.50	<0.005		0.001
			244.50	246.00	D048321	1.50	<0.005		0.001
			246.00	247.50	D048322	1.50	<0.005		0.001
			247.50	249.00	D048323	1.50	<0.005		0.001
			249.00	250.50	D048324	1.50	<0.005		0.001
			250.50	252.00	D048325	1.50	<0.005		0.001
			252.00	253.50	D048326	1.50	<0.005		0.001
			253.50	255.00	D048327	1.50	<0.005		0.001
			255.00	256.50	D048328	1.50	<0.005		0.001
			256.50	258.00	D048329	1.50	<0.005		0.001
			258.00	259.50	D048331	1.50	<0.005		0.001
259.50	303.00	BA Basalte basalte modérément silicifié, plus ou moins sericitique et plus ou moins chloriteux; les altérations sont différences; cristaux de Py disséminé entre 0,5% et 0,8% dans la matrice; contenant des veinules de chlorite; entre 291m et 303m, zone plus ou moins sericitique, plus ou moins chloriteux avec des spot silicifiés, veinules de chlorite sub-parallèle, Py disséminé à 0,2% dans la matrice;	259.50	261.00	D048332	1.50	<0.005		0.001
			261.00	262.50	D048333	1.50	<0.005		0.001
			262.50	264.00	D048334	1.50	<0.005		0.001
			264.00	265.50	D048335	1.50	0.006		0.006
			265.50	267.00	D048336	1.50	<0.005		0.001
			267.00	268.50	D048337	1.50	<0.005		0.001
			268.50	270.00	D048338	1.50	<0.005		0.001
			270.00	271.50	D048339	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			271.50	273.00	D048341	1.50	0.014		0.014
			273.00	274.50	D048342	1.50	0.021		0.021
			274.50	276.00	D048343	1.50	0.026		0.026
			276.00	277.50	D048344	1.50	0.005		0.005
			277.50	279.00	D048345	1.50	<0.005		0.001
			279.00	280.50	D048346	1.50	<0.005		0.001
			280.50	282.00	D048347	1.50	<0.005		0.001
			282.00	283.50	D048348	1.50	<0.005		0.001
			283.50	285.00	D048349	1.50	<0.005		0.001
			285.00	286.50	D048351	1.50	0.005		0.005
			286.50	288.00	D048353	1.50	0.497		0.497
			288.00	289.50	D048354	1.50	3.790		3.790
			289.50	291.00	D048355	1.50	1.080		1.080
259.50	291.00	SI05; SR03; CH03 Silicifié 5; Séricitique 3; Chloriteux 3 modérément silicifié, plus ou moins sericitique et plus ou moins chloriteux;							
259.50	291.00	Py00.8 Pyrite 0.8% cristaux fins de Py disséminé dans la matrice entre 0,5% et 0,8%;							
291.00	303.00	SR03; CH03 Séricitique 3; Chloriteux 3 plus ou moins sericitique, plus ou moins chloriteux; avec des spots silicifiés	291.00	292.50	D048356	1.50	0.005		0.005
			292.50	294.00	D048357	1.50	<0.005		0.001
			294.00	295.50	D048358	1.50	<0.005		0.001
			295.50	297.00	D048359	1.50	<0.005		0.001
			297.00	298.50	D048361	1.50	<0.005		0.001
			298.50	300.00	D048362	1.50	<0.005		0.001
			300.00	301.50	D048363	1.50	<0.005		0.001
			301.50	303.00	D048364	1.50	<0.005		0.001
303.00	Fin du sondage Nombre d'échantillons : 208 Nombre d'échantillons QAQC : 30 Longueur totale échantillonnée : 296.20								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	6.00	D048130	K	0.00	1.080	1.080
19.50	21.00	D048140	D048139	1.50	0.005	0.005
30.80	30.80	D048150	L	0.00	2.130	2.130
32.00	32.00	D048152	M1	0.00	<0.005	0.001
42.00	43.50	D048160	D048159	1.50	<0.005	0.001
55.50	55.50	D048170	M	0.00	3.190	3.190
69.00	70.50	D048180	D048179	1.50	0.011	0.011
82.00	82.00	D048190	J	0.00	0.762	0.762
83.00	83.00	D048192	M1	0.00	<0.005	0.001
93.00	94.50	D048200	D048199	1.50	0.855	0.855
105.00	105.00	D048210	K	0.00	1.015	1.015
118.50	120.00	D048220	D048219	1.50	0.032	0.032
130.50	130.50	D048230	L	0.00	2.120	2.120
132.00	132.00	D048232	M1	0.00	<0.005	0.001
142.50	144.00	D048240	D048239	1.50	0.005	0.005
156.00	156.00	D048250	M	0.00	3.190	3.190
169.50	171.00	D048260	D048259	1.50	<0.005	0.001
183.00	183.00	D048270	J	0.00	0.801	0.801
184.10	184.10	D048272	M1	0.00	<0.005	0.001
193.50	195.00	D048280	D048279	1.50	<0.005	0.001
204.00	204.00	D048290	K	0.00	1.040	1.040
217.50	219.00	D048300	D048299	1.50	<0.005	0.001
231.00	231.00	D048310	L	0.00	2.130	2.130
232.50	232.50	D048312	M1	0.00	<0.005	0.001
243.00	244.50	D048320	D048319	1.50	<0.005	0.001
256.50	256.50	D048330	M	0.00	3.180	3.180
270.00	271.50	D048340	D048339	1.50	<0.005	0.001
283.50	283.50	D048350	J	0.00	0.687	0.687
285.00	285.00	D048352	M1	0.00	<0.005	0.001
295.50	297.00	D048360	D048359	1.50	0.009	0.009

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	75.00	2.20°	-51.10°	Non					
Reflex	78.00	2.50°	-51.10°	Non					
Reflex	81.00	2.60°	-51.10°	Non					
Reflex	84.00	2.90°	-51.10°	Non					
Reflex	87.00	3.00°	-51.00°	Non					
Reflex	90.00	3.30°	-51.00°	Non					
Reflex	93.00	3.40°	-51.00°	Non					
Reflex	96.00	3.70°	-51.00°	Non					
Reflex	99.00	4.00°	-50.70°	Non					
Reflex	102.00	4.00°	-50.40°	Non					
Reflex	105.00	3.90°	-50.20°	Non					
Reflex	108.00	4.00°	-50.20°	Non					
Reflex	111.00	4.20°	-50.20°	Non					
Reflex	114.00	4.20°	-50.10°	Non					
Reflex	117.00	4.50°	-50.10°	Non					
Reflex	120.00	4.60°	-50.00°	Non					
Reflex	123.00	4.60°	-50.00°	Non					
Reflex	126.00	4.90°	-50.00°	Non					
Reflex	129.00	4.90°	-50.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	4.30	MT Mort-terrain Casing, overburden.							
4.30	23.00	GW Grauwacke 50° Pale to med grey, interlayered fine to coarse grained greywacke. Grain sized mm up to 5cm elongate clasts. Bedding planes ~50-60 deg TCA. Weak to very weak carbonate alteration. Pervasive biotite alteration, chl alteration. Trace localized oxidation, cavities. Few grey-white qtz carbonates, seams/veins, mostly oriented within bedding, few irregular. Localized, mm, grey-white qtz-carb replaced grains/infilled cavities. Localized fine grained py.	4.60	6.00	D043291	1.40	0.019		0.019
			6.00	7.40	D043292	1.40	0.015		0.015
			7.40	9.00	D043294	1.60	0.011		0.011
			9.00	10.50	D043295	1.50	0.007		0.007
			10.50	12.00	D043296	1.50	0.009		0.009
			12.00	13.50	D043297	1.50	0.006		0.006
			13.50	15.00	D043298	1.50	0.008		0.008
			15.00	16.30	D043299	1.30	0.005		0.005
4.30	16.30	CB03 Carbonaté 3 Weak pervasive carbonate alteration. Pervasive biotite alteration. Chl alteration.							
16.30	19.50	AK04 Altéré potassique 4 Pervasive biotite alteration. Chl alteration. Very weak carbonate alteration.	16.30	18.00	D043300	1.70	0.005		0.005
			18.00	19.50	D043301	1.50	0.006		0.006
19.50	40.30	CB03 Carbonaté 3 Weak to moderate (3-5) pervasive carbonate alteration. Biotite, chl and sericite alteration.	19.50	21.00	D043302	1.50	0.005		0.005
			21.00	22.00	D043304	1.00	0.006		0.006
			22.00	23.00	D043305	1.00	0.006		0.006
23.00	27.40	GW; TU Grauwacke 60°; Tuf à cendre/lapillis Pale to med grey, fine to coarse grained, interlayered greywacke and tuff. Grain sized mm up to 1cm clasts. Contacts ~30-60 deg TCA as well as irregular. Weak to moderate carbonate alteration. Pervasive biotite alteration, chl alteration, dispersed irregular chl grains. Very few grey-white qtz carbonates, seams/veins, mostly oriented, few irregular. Localized, mm, grey-white qtz-carb replaced grains/infilled cavities. Localized bands of pale green sericite-chl rich alteration. Traces of py.	23.00	24.10	D043306	1.10	0.005		0.005
			24.10	25.50	D043307	1.40	0.008		0.008
			25.50	26.30	D043308	0.80	0.007		0.007
			26.30	27.40	D043309	1.10	0.008		0.008
27.40	40.30	TU Tuf à cendre/lapillis Fine to med grained, pale to med greenish grey tuff. Pervasive weak carbonate alteration. Chl and sericite alteration, localized conc bands. Localized biotite alteration. Dispersed irregular chl grains. Trace	27.40	28.50	D043310	1.10	0.008		0.008
			28.50	30.00	D043311	1.50	0.005		0.005
			30.00	31.50	D043312	1.50	0.009		0.009
			31.50	33.00	D043314	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
40.30	43.00	TU Tuf à cendre/lapillis 70° Pale to med green grey block tuff. Very weak carbonate alteration. Pervasive sericite, chl alteration, dispersed, irregular angular chl grains. Localized oxidation. Angular blocks up to ~8cm in size, pale green grey in a med green matrix. Localized graded beds (normal). Very few qtz-carbonates. Traces of py.	33.00	34.50	D043315	1.50	0.005		0.005
			34.50	36.00	D043316	1.50	0.005		0.005
			36.00	37.50	D043317	1.50	0.014		0.014
			37.50	39.00	D043318	1.50	0.012		0.012
			39.00	40.30	D043319	1.30	0.008		0.008
40.30	50.10	SR05; CH04 Séricitique 5; Chloriteux 4 Pervasive sericite and chlorite alteration. Very weak carbonate alteration.	40.30	42.00	D043320	1.70	0.064		0.064
			42.00	43.00	D043321	1.00	0.279		0.279
43.00	50.10	TU Tuf à cendre/lapillis Fine to med grained, pale to med yellowy green tuff. Pervasive sericite alteration, patchy chl alteration. Dispersed irregular chl grains. Trace localized oxidation. Very few qtz-carbonates, grey white, irregular. Faintly visible beige elongate clasts oriented along bedding planes. Bedding ~50-70 deg TCA. Traces of py.	43.00	44.40	D043322	1.40	0.006		0.006
			44.40	46.00	D043324	1.60	0.006		0.006
			46.00	47.50	D043325	1.50	<0.005		0.001
			47.50	49.00	D043326	1.50	<0.005		0.001
			49.00	50.10	D043327	1.10	0.007		0.007
50.10	57.70	BA Basalte Altered basalt. Patchy chl and sericite alteration, localized bleaching. Localized silicification. Localized weak carbonate alteration. Localized oxidation. Locally pervasive brecciation. Few localized, mm qtz-carbonate filled amygdules. White-grey, irregular qtz-carbonates. Localized py, fine disseminated and seam controlled.	50.10	50.90	D043328	0.80	0.051		0.051
			50.90	52.10	D043329	1.20	0.028		0.028
50.10	52.10	CH05; SI02 Chloriteux 5; Silicifié 2 Pervasive chl alteration with patches of silicification.	52.10	53.20	D043331	1.10	0.230		0.230
53.20	54.40	CH05; SI02 Chloriteux 5; Silicifié 2 Pervasive chl alteration with patches of silicification.	53.20	54.40	D043332	1.20	0.156		0.156

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
85.80	116.60	Moderate to strong pervasive chl alteration. Sericite alteration, pervasive, irregular seams. Patchy hematite alteration.	85.80	87.00	D043360	1.20	0.010		0.010
		Séricitique 5; Chloriteux 2	87.00	88.50	D043361	1.50	0.006		0.006
		Moderate to strong pervasive sericite alteration, bleaching. Patchy chl alteration.	88.50	89.50	D043362	1.00	0.573		0.573
		89.50	91.00	D043364	1.50	<0.005		0.001	
		91.00	92.20	D043365	1.20	<0.005		0.001	
		92.20	93.00	D043366	0.80	0.005		0.005	
		93.00	94.60	D043367	1.60	<0.005		0.001	
		94.60	95.80	D043368	1.20	<0.005		0.001	
		95.80	97.50	D043369	1.70	1.765		1.765	
		97.50	99.00	D043370	1.50	<0.005		0.001	
		99.00	100.60	D043371	1.60	0.020		0.020	
		100.60	102.00	D043372	1.40	0.006		0.006	
		102.00	103.60	D043374	1.60	<0.005		0.001	
		103.60	104.60	D043375	1.00	<0.005		0.001	
		104.60	106.00	D043376	1.40	0.006		0.006	
		106.00	107.10	D043377	1.10	<0.005		0.001	
		107.10	108.10	D043378	1.00	0.008		0.008	
		108.10	109.60	D043379	1.50	0.019		0.019	
		109.60	111.20	D043380	1.60	0.056		0.056	
		111.20	112.90	D043381	1.70	0.009		0.009	
112.90	114.10	D043382	1.20	0.132		0.132			
114.10	115.50	D043384	1.40	0.007		0.007			
115.50	116.60	D043385	1.10	0.006		0.006			
116.60	118.00	D043386	1.40	0.007		0.007			
118.00	119.30	D043387	1.30	0.006		0.006			
119.30	120.40	D043388	1.10	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
120.40	129.00	<p>alteration. Weak patchy silicification.</p> <p>SR04; CH04</p> <p>Séricitique 4; Chloriteux 4</p> <p>Patchy chl and sericite alteration. Localized patches of silicification. Trace hem alteration.</p>	120.40	121.50	D043389	1.10	0.011		0.011
			121.50	122.50	D043391	1.00	0.106		0.106
			122.50	124.10	D043392	1.60	0.225		0.225
			124.10	125.50	D043394	1.40	0.008		0.008
			125.50	127.10	D043395	1.60	0.016		0.016
			127.10	128.10	D043396	1.00	0.010		0.010
128.10	128.90	<p>SY</p> <p>Syénite 50°</p> <p>Pinkish-greenish to purple grey syenite. Sericite, chl and hematite alteration. Irregular chl-sericite seams, forming networks. Localized weak silicification. Intrusion of trachyte porphyry. White-grey, irregular qtz-carbonates seams/veins. Few faintly visible mm-cm, greyish phenos, sub to anhedral. Fine disseminated and seam controlled py.</p>	128.10	129.00	D043397	0.90	0.565		0.565
128.10	128.55	<p>PT</p> <p>Porphyre trachytique</p> <p>Greenish-red pseudo porphyry trachite. Sharp upper contact ~50 deg TCA, lower contact slightly mottled. Several prominent orientations, ~30-50 deg TCA. Hematite alteration, patchy chl and sericite alteration. 30-40% greyish-white feldspar laths, mm-cm, locally rimmed w/ chl altered cores. Fine disseminated py.</p>							
128.90	129.00	<p>BA</p> <p>Basalte</p> <p>Altered basalt. Med green to whitish-beige. Patchy sericite and chl alteration, pervasive seams ~55-60 deg TCA. Few white-grey, qtz-carbonates. Fine, seam controlled py.</p>							
129.00	<p>Fin du sondage</p> <p>Nombre d'échantillons : 94</p> <p>Nombre d'échantillons QAQC : 13</p> <p>Longueur totale échantillonnée : 124.40</p>								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	6.00	D043293	L	0.00	2.360	2.360
19.50	21.00	D043303	D043302	1.50	0.006	0.006
30.00	30.00	D043313	M	0.00	3.250	3.250
43.00	44.40	D043323	D043322	1.40	0.005	0.005
50.90	50.90	D043330	M1	0.00	<0.005	0.001
53.20	53.20	D043333	J	0.00	0.773	0.773
64.50	66.00	D043343	D043342	1.50	<0.005	0.001
76.80	76.80	D043353	K	0.00	1.035	1.035
88.50	89.50	D043363	D043362	1.00	0.448	0.448
100.60	100.60	D043373	L	0.00	2.090	2.090
112.90	114.10	D043383	D043382	1.20	0.133	0.133
120.40	120.40	D043390	M1	0.00	<0.005	0.001
124.10	124.10	D043393	M	0.00	3.240	3.240

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-315**

Titre minier :

Section : 631200

Canton :

Niveau :

Rang :

Place de travail : Malartic

Foré par : Orbit Garant

Lot :

Décrit par :

Du : 2010-09-01

Date de description :

Au : 2010-09-09

Collet

UTM

Azimut : 0.00°
 Plongée : -69.00°
 Longueur : 330.00 m

Est	631 199.9
Nord	5 374 150.1
Élévation	297.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	3.00	359.60°	-69.60°	Non
Reflex	6.00	359.80°	-69.50°	Non
Reflex	9.00	359.70°	-69.60°	Non
Reflex	12.00	359.40°	-69.40°	Non
Reflex	15.00	359.30°	-69.40°	Non
Reflex	18.00	359.10°	-69.30°	Non
Reflex	21.00	359.00°	-69.20°	Non
Reflex	24.00	358.90°	-69.20°	Non
Reflex	27.00	358.80°	-69.10°	Non
Reflex	30.00	358.70°	-69.00°	Non
Reflex	33.00	358.70°	-69.00°	Non
Reflex	36.00	358.70°	-68.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	39.00	358.60°	-68.80°	Non
Reflex	42.00	358.40°	-68.70°	Non
Reflex	45.00	358.40°	-68.70°	Non
Reflex	48.00	358.20°	-68.50°	Non
Reflex	51.00	358.10°	-68.50°	Non
Reflex	54.00	358.10°	-68.40°	Non
Reflex	57.00	358.00°	-68.30°	Non
Reflex	60.00	357.80°	-68.20°	Non
Reflex	63.00	357.70°	-68.00°	Non
Reflex	66.00	357.80°	-67.90°	Non
Reflex	69.00	357.80°	-67.90°	Non
Reflex	72.00	357.90°	-67.90°	Non

Description

Dimension de la carotte :

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	75.00	357.90°	-67.80°	Non	Reflex	174.00	0.80°	-64.70°	Non
Reflex	78.00	357.90°	-67.80°	Non	Reflex	177.00	0.90°	-64.50°	Non
Reflex	81.00	358.00°	-67.80°	Non	Reflex	180.00	1.00°	-64.30°	Non
Reflex	84.00	358.00°	-67.80°	Non	Reflex	183.00	1.20°	-64.20°	Non
Reflex	87.00	358.00°	-67.70°	Non	Reflex	186.00	1.20°	-64.10°	Non
Reflex	90.00	358.20°	-67.50°	Non	Reflex	189.00	1.30°	-63.90°	Non
Reflex	93.00	358.50°	-67.40°	Non	Reflex	192.00	1.40°	-63.90°	Non
Reflex	96.00	358.40°	-67.10°	Non	Reflex	195.00	1.60°	-63.90°	Non
Reflex	99.00	358.70°	-66.60°	Non	Reflex	198.00	1.70°	-63.80°	Non
Reflex	102.00	358.30°	-66.30°	Non	Reflex	201.00	1.80°	-63.80°	Non
Reflex	105.00	358.30°	-65.80°	Non	Reflex	204.00	1.80°	-63.60°	Non
Reflex	108.00	358.70°	-65.60°	Non	Reflex	207.00	1.90°	-63.60°	Non
Reflex	111.00	358.90°	-65.40°	Non	Reflex	210.00	2.00°	-63.40°	Non
Reflex	114.00	359.00°	-65.40°	Non	Reflex	213.00	2.40°	-63.70°	Non
Reflex	117.00	359.10°	-65.40°	Non	Reflex	216.00	2.20°	-63.30°	Non
Reflex	120.00	359.30°	-65.50°	Non	Reflex	219.00	2.30°	-63.30°	Non
Reflex	123.00	359.40°	-65.40°	Non	Reflex	222.00	2.30°	-63.10°	Non
Reflex	126.00	359.40°	-65.40°	Non	Reflex	225.00	2.40°	-63.10°	Non
Reflex	129.00	359.50°	-65.40°	Non	Reflex	228.00	2.50°	-63.00°	Non
Reflex	132.00	359.50°	-65.40°	Non	Reflex	231.00	2.60°	-62.90°	Non
Reflex	135.00	359.60°	-65.50°	Non	Reflex	234.00	2.70°	-62.80°	Non
Reflex	138.00	359.70°	-65.50°	Non	Reflex	237.00	2.70°	-62.70°	Non
Reflex	141.00	359.80°	-65.40°	Non	Reflex	240.00	2.60°	-62.70°	Non
Reflex	144.00	359.90°	-65.40°	Non	Reflex	243.00	2.70°	-62.70°	Non
Reflex	147.00	359.90°	-65.40°	Non	Reflex	246.00	2.80°	-62.70°	Non
Reflex	150.00	359.90°	-65.30°	Non	Reflex	249.00	2.80°	-62.60°	Non
Reflex	153.00	0.00°	-65.20°	Non	Reflex	252.00	2.90°	-62.60°	Non
Reflex	156.00	0.00°	-65.20°	Non	Reflex	255.00	3.10°	-62.60°	Non
Reflex	159.00	0.20°	-65.20°	Non	Reflex	258.00	3.10°	-62.50°	Non
Reflex	162.00	0.30°	-65.00°	Non	Reflex	261.00	3.20°	-62.40°	Non
Reflex	165.00	0.40°	-65.00°	Non	Reflex	264.00	3.30°	-62.30°	Non
Reflex	168.00	0.50°	-65.00°	Non	Reflex	267.00	3.40°	-62.30°	Non
Reflex	171.00	0.70°	-65.00°	Non	Reflex	270.00	3.50°	-62.20°	Non

Corporation Minière Osisko Div. Exploration

Déviaton

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	273.00	3.70°	-62.20°	Non					
Reflex	276.00	4.60°	-62.10°	Non					
Reflex	279.00	3.90°	-62.10°	Non					
Reflex	282.00	3.90°	-62.10°	Non					
Reflex	285.00	4.00°	-62.10°	Non					
Reflex	288.00	4.10°	-62.00°	Non					
Reflex	291.00	4.30°	-62.00°	Non					
Reflex	294.00	4.50°	-61.90°	Non					
Reflex	297.00	4.80°	-61.90°	Non					
Reflex	300.00	5.10°	-61.80°	Non					
Reflex	303.00	4.40°	-61.80°	Non					
Reflex	306.00	5.00°	-61.80°	Non					
Reflex	309.00	4.50°	-61.70°	Non					
Reflex	312.00	4.20°	-61.60°	Non					
Reflex	315.00	4.00°	-61.60°	Non					
Reflex	318.00	7.30°	-61.60°	Non					
Reflex	321.00	6.60°	-61.50°	Non					
Reflex	324.00	6.00°	-61.50°	Non					
Reflex	327.00	5.60°	-61.50°	Non					
Reflex	330.00	9.20°	-61.50°	Oui					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.20	MT Mort-terrain Mort-terrain							
3.20	65.30	CG Conglomérat Sédiment clastique carbonaté, localement brechifié, rubané, grains fins. grains grossiers, magnétique	3.20	4.00	D079318	0.80	0.011		0.011
3.80	25.00	CB05 Carbonaté 5 Carbonatation	4.00	5.50	D079319	1.50	0.014		0.014
			5.50	7.00	D079321	1.50	0.025		0.025
			7.00	8.50	D079322	1.50	0.011		0.011
			8.50	10.00	D079323	1.50	0.010		0.010
			10.00	11.50	D079324	1.50	0.015		0.015
			11.50	13.00	D079326	1.50	0.014		0.014
			13.00	14.00	D079327	1.00	0.010		0.010
			14.00	15.50	D079329	1.50	0.015		0.015
			15.50	17.00	D079330	1.50	0.007		0.007
			17.00	18.50	D079331	1.50	0.016		0.016
			18.50	20.00	D079332	1.50	0.007		0.007
			20.00	21.50	D079333	1.50	0.008		0.008
			21.50	23.00	D079334	1.50	0.007		0.007
			23.00	24.00	D079335	1.00	0.006		0.006
			24.00	25.00	D079336	1.00	0.005		0.005
25.00	28.00	SI02 Silicifié 2 Légère silicification	25.00	26.50	D079337	1.50	0.005		0.005
			26.50	28.00	D079338	1.50	0.006		0.006
28.00	58.00	CB05 Carbonaté 5 Carbonatation	28.00	29.50	D079339	1.50	0.005		0.005
			29.50	31.00	D079340	1.50	0.005		0.005
			31.00	32.50	D079341	1.50	0.008		0.008
			32.50	34.00	D079342	1.50	0.007		0.007
			34.00	35.50	D079343	1.50	0.006		0.006
			35.50	37.00	D079344	1.50	0.006		0.006
			37.00	38.50	D079346	1.50	0.007		0.007
			38.50	40.00	D079347	1.50	0.010		0.010
			40.00	41.50	D079349	1.50	0.007		0.007
			41.50	43.00	D079350	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			43.00	44.50	D079351	1.50		0.006		0.006
			44.50	46.00	D079352	1.50		0.011		0.011
			46.00	47.50	D079353	1.50		0.007		0.007
			47.50	49.00	D079354	1.50		0.010		0.010
			49.00	50.50	D079355	1.50		0.008		0.008
			50.50	52.00	D079356	1.50		0.007		0.007
			52.00	53.50	D079357	1.50		0.011		0.011
			53.50	55.00	D079358	1.50		0.006		0.006
			55.00	56.50	D079359	1.50		0.015		0.015
			56.50	58.00	D079361	1.50		0.026		0.026
			58.00	59.50	D079362	1.50		0.023		0.023
			59.50	61.00	D079363	1.50		0.059		0.059
			61.00	62.50	D079364	1.50		0.242		0.242
			62.50	64.00	D079366	1.50		0.015		0.015
			64.00	65.30	D079367	1.30		0.034		0.034
65.30	89.10	SY Syénite Syénite, porphyroïde, grains fins, grains moyens	65.30	67.00	D079369	1.70		1.550		1.550
65.30	67.00	SI04 Silicifié 4 Silicification								
67.00	68.70	CB04 Carbonaté 4 Une passée de carbonatation	67.00	68.70	D079370	1.70		4.580		4.580
			68.70	70.00	D079371	1.30		1.320		1.320
70.00	78.30	SI05 Silicifié 5 Silicification qui se conjugue localement avec une altération potassique notamment sur l'échantillon de l'intervalle 77-78.30	70.00	71.50	D079372	1.50		0.286		0.286
			71.50	73.00	D079373	1.50		0.290		0.290
			73.00	74.50	D079374	1.50		0.150		0.150
			74.50	76.00	D079375	1.50		0.056		0.056
			76.00	77.00	D079376	1.00		0.040		0.040
			77.00	78.30	D079377	1.30		0.079		0.079
			78.30	80.00	D079378	1.70		0.759		0.759
			80.00	81.70	D079379	1.70		0.011		0.011
			81.70	83.00	D079380	1.30		0.014		0.014
			83.00	84.50	D079381	1.50		0.013		0.013
			84.50	86.00	D079382	1.50		0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
89.10	236.00	BA Basalte aphanitique, grains fins, grains moyens, roche massive	86.00	87.50	D079383	1.50	0.015		0.015
			87.50	89.10	D079384	1.60	0.012		0.012
			89.10	90.00	D079386	0.90	0.017		0.017
			90.00	91.50	D079387	1.50	0.012		0.012
			91.50	93.00	D079389	1.50	0.006		0.006
			93.00	94.50	D079390	1.50	0.005		0.005
			94.50	96.00	D079391	1.50	0.007		0.007
			96.00	97.50	D079392	1.50	0.005		0.005
			97.50	99.00	D079393	1.50	0.005		0.005
			99.00	100.50	D079394	1.50	0.007		0.007
			100.50	101.80	D079395	1.30	0.158		0.158
			101.80	103.00	D079396	1.20	0.006		0.006
			103.00	104.50	D079397	1.50	0.005		0.005
			104.50	106.00	D079398	1.50	<0.005		0.001
			106.00	107.50	D079399	1.50	<0.005		0.001
			107.50	109.00	D079401	1.50	0.006		0.006
			109.00	110.50	D079402	1.50	0.545		0.545
			110.50	111.40	D079403	0.90	0.083		0.083
			111.40	113.00	D079404	1.60	0.006		0.006
			113.00	114.50	D079406	1.50	<0.005		0.001
			114.50	116.00	D079407	1.50	0.005		0.005
			116.00	117.50	D079409	1.50	0.005		0.005
			117.50	119.00	D079410	1.50	0.008		0.008
			119.00	120.50	D079411	1.50	0.006		0.006
			120.50	122.00	D079412	1.50	0.041		0.041
			122.00	123.50	D079413	1.50	0.006		0.006
			123.50	125.00	D079414	1.50	<0.005		0.001
125.00	126.50	D079415	1.50	0.007		0.007			
126.50	128.00	D079416	1.50	<0.005		0.001			
128.00	129.50	D079417	1.50	<0.005		0.001			
129.50	131.00	D079418	1.50	0.005		0.005			
131.00	132.50	D079419	1.50	0.008		0.008			
132.50	134.00	D079420	1.50	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
134.25	134.59	FRC Fracturé Fracruration assimilable à une brechification	134.00	135.50	D079421	1.50	0.008		0.008
			135.50	137.00	D079422	1.50	1.180		1.180
			137.00	138.50	D079423	1.50	0.007		0.007
			138.50	140.00	D079424	1.50	0.006		0.006
			140.00	141.50	D079426	1.50	0.006		0.006
			141.50	143.00	D079427	1.50	0.006		0.006
			143.00	144.50	D079429	1.50	0.005		0.005
			144.50	146.00	D079430	1.50	0.005		0.005
			146.00	147.00	D079431	1.00	0.006		0.006
			147.00	148.50	D079432	1.50	0.005		0.005
			148.50	150.00	D079433	1.50	<0.005		0.001
			150.00	151.50	D079434	1.50	<0.005		0.001
			151.50	153.00	D079435	1.50	0.006		0.006
			153.00	154.50	D079436	1.50	0.005		0.005
			154.50	156.00	D079437	1.50	0.019		0.019
			156.00	157.50	D079438	1.50	0.006		0.006
			157.50	159.00	D079439	1.50	0.006		0.006
			159.00	160.10	D079441	1.10	0.007		0.007
			160.10	161.30	D079442	1.20	0.017		0.017
			161.30	163.00	D079443	1.70	0.005		0.005
			163.00	164.00	D079444	1.00	<0.005		0.001
			164.00	165.00	D079446	1.00	<0.005		0.001
			165.00	166.50	D079447	1.50	<0.005		0.001
			166.50	168.00	D079449	1.50	<0.005		0.001
			168.00	169.00	D079450	1.00	<0.005		0.001
			169.00	170.50	D079451	1.50	0.007		0.007
			170.50	172.00	D079452	1.50	<0.005		0.001
			172.00	173.50	D079453	1.50	0.006		0.006
173.50	175.00	D079454	1.50	0.005		0.005			
175.00	176.50	D079455	1.50	0.025		0.025			
176.50	178.00	D079456	1.50	0.005		0.005			
178.00	179.50	D079457	1.50	<0.005		0.001			
179.50	181.00	D079458	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
			181.00	182.50	D079459	1.50		0.005
			182.50	184.00	D079460	1.50		0.005
			184.00	185.50	D079461	1.50		<0.005
			185.50	187.00	D079462	1.50		<0.005
			187.00	188.50	D079463	1.50		0.007
			188.50	190.00	D079464	1.50		<0.005
			190.00	191.50	D079466	1.50		<0.005
			191.50	193.00	D079467	1.50		0.005
			193.00	194.50	D079469	1.50		<0.005
			194.50	196.00	D079470	1.50		<0.005
			196.00	197.50	D079471	1.50		<0.005
			197.50	199.00	D079472	1.50		<0.005
			199.00	200.50	D079473	1.50		0.007
			200.50	202.00	D079474	1.50		0.005
			202.00	203.50	D079475	1.50		0.005
			203.50	205.00	D079476	1.50		<0.005
			205.00	206.50	D079477	1.50		<0.005
			206.50	208.00	D079478	1.50		<0.005
			208.00	209.50	D079479	1.50		<0.005
			209.50	211.00	D079481	1.50		0.005
			211.00	212.50	D079482	1.50		0.006
			212.50	214.00	D079483	1.50		0.007
			214.00	215.50	D079484	1.50		0.005
			215.50	217.00	D079486	1.50		<0.005
217.00	218.00	SI05	217.00	218.00	D079487	1.00		<0.005
		Silicifié 5	218.00	219.50	D079489	1.50		0.013
		Silicification	219.50	221.00	D079490	1.50		0.006
			221.00	222.00	D079491	1.00		<0.005
			222.00	223.50	D079492	1.50		0.005
			223.50	225.00	D079493	1.50		<0.005
			225.00	226.50	D079494	1.50		<0.005
			226.50	228.00	D079495	1.50		<0.005
			228.00	229.50	D079496	1.50		<0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse								
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)		
236.00	241.40	SY Syénite Porphyrique, grains moyens, grains fins	229.50	231.00	D079497	1.50	0.005		0.005		
			231.00	232.50	D079498	1.50	<0.005		0.001		
			232.50	234.00	D079499	1.50	<0.005		0.001		
			234.00	235.00	D079500	1.00	<0.005		0.001		
			235.00	236.00	D079501	1.00	0.011		0.011		
			236.00	237.50	D079502	1.50	8.710		8.710		
236.00	236.50	FRC Fracturé Fracturation au contact du basalte et de la syénite?									
			237.00	237.40	FRC Fracturé Fracturation au niveau d'une veine de quartz	237.50	239.00	D079503	1.50	2.170	2.170
						239.00	240.50	D079504	1.50	0.926	0.926
241.40	276.20	BA Basalte aphanitique, grains fins, grains moyens, roche massive	240.50	241.40	D079506	0.90	2.950		2.950		
			241.40	243.00	D079507	1.60	0.012		0.012		
			242.50	242.75	FRC Fracturé fracturation?	243.00	244.50	D079509	1.50	0.007	0.007
248.15	248.85	FRC Fracturé Fracturation?	244.50	246.00	D079510	1.50	0.130		0.130		
			246.00	247.50	D079511	1.50	0.009		0.009		
			247.50	249.00	D079512	1.50	<0.005		0.001		
			249.00	250.50	D079513	1.50	<0.005		0.001		
			250.50	252.00	D079514	1.50	<0.005		0.001		
			252.00	253.50	D079515	1.50	0.005		0.005		
			253.50	255.00	D079516	1.50	<0.005		0.001		
			255.00	256.50	D079517	1.50	<0.005		0.001		
			256.50	258.00	D079518	1.50	<0.005		0.001		
			258.00	259.50	D079519	1.50	<0.005		0.001		
			259.50	261.00	D079521	1.50	<0.005		0.001		
			261.00	262.50	D079522	1.50	<0.005		0.001		
			262.50	264.00	D079523	1.50	<0.005		0.001		
			264.00	265.00	D079524	1.00	0.005		0.005		
265.00	266.50	D079526	1.50	0.005		0.005					
266.50	268.00	D079527	1.50	0.058		0.058					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
266.80	276.20	CB Carbonaté Une passée de carbonatation	268.00	268.80	D079529	0.80	<0.005		0.001
			268.80	270.00	D079530	1.20	<0.005		0.001
			270.00	271.50	D079531	1.50	<0.005		0.001
			271.50	273.00	D079532	1.50	<0.005		0.001
			273.00	274.50	D079533	1.50	0.005		0.005
			274.50	276.20	D079534	1.70	<0.005		0.001
			276.20	278.20	D079535	0.80	0.015		0.015
276.20	278.20	SY Syénite Porphyrique, grains moyens, grains fins	276.20	277.00	D079535	0.80	0.015		0.015
			277.00	278.20	D079536	1.20	<0.005		0.001
278.20	330.00	BA Basalte aphanitique, grains fins, grains moyens, roche massive	278.20	279.00	D079537	0.80	<0.005		0.001
			279.00	280.50	D079538	1.50	<0.005		0.001
			280.50	282.00	D079539	1.50	<0.005		0.001
			282.00	283.50	D079540	1.50	0.020		0.020
			283.50	285.00	D079541	1.50	<0.005		0.001
283.50	313.00	CB05 Carbonaté 5 Carbonatation	285.00	286.50	D079542	1.50	<0.005		0.001
			286.50	288.00	D079543	1.50	<0.005		0.001
			288.00	289.50	D079544	1.50	0.005		0.005
			289.50	291.00	D079546	1.50	<0.005		0.001
			291.00	292.50	D079547	1.50	0.097		0.097
			292.50	294.00	D079549	1.50	<0.005		0.001
			294.00	295.50	D079550	1.50	<0.005		0.001
			295.50	297.00	D079551	1.50	0.209		0.209
			297.00	298.50	D079552	1.50	0.005		0.005
			298.50	300.00	D079553	1.50	1.175		1.175
			300.00	301.50	D079554	1.50	0.044		0.044
			301.50	303.00	D079555	1.50	0.016		0.016
			303.00	304.50	D079556	1.50	<0.005		0.001
			304.50	306.00	D079557	1.50	0.007		0.007
			306.00	307.50	D079558	1.50	0.006		0.006
			307.50	309.00	D079559	1.50	0.005		0.005
			309.00	310.50	D079561	1.50	<0.005		0.001
310.50	312.00	D079562	1.50	0.006		0.006			
312.00	313.00	D079563	1.00	0.008		0.008			
313.00	314.50	D079564	1.50	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
319.00	323.00	CB04 Carbonaté 4 Carbonatation	314.50	316.00	D079566	1.50	0.005		0.005
			316.00	317.50	D079567	1.50	0.011		0.011
			317.50	319.00	D079569	1.50	0.008		0.008
			319.00	320.50	D079570	1.50	0.014		0.014
			320.50	322.00	D079571	1.50	0.522		0.522
			322.00	323.00	D079572	1.00	0.038		0.038
			323.00	324.50	D079573	1.50	0.007		0.007
			324.50	325.50	D079574	1.00	1.180		1.180
325.50	330.00	CB04 Carbonaté 4 Carbonatation	325.50	327.00	D079575	1.50	0.005		0.005
			327.00	328.50	D079576	1.50	0.008		0.008
			328.50	330.00	D079577	1.50	<0.005		0.001
330.00	Fin du sondage Nombre d'échantillons : 227 Nombre d'échantillons QAQC : 33 Longueur totale échantillonnée : 326.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.00	4.00	D079320	M1	0.00	<0.005	0.001
10.00	10.00	D079325	J	0.00	0.845	0.845
13.00	14.00	D079328	D079327	1.00	0.009	0.009
35.50	35.50	D079345	K	0.00	1.015	1.015
38.50	40.00	D079348	D079347	1.50	0.008	0.008
55.00	55.00	D079360	M1	0.00	<0.005	0.001
61.00	61.00	D079365	L	0.00	2.250	2.250
64.00	65.50	D079368	D079367	1.50	0.036	0.036
87.50	87.50	D079385	M	0.00	3.460	3.460
90.00	91.50	D079388	D079387	1.50	0.009	0.009
106.00	106.00	D079400	M1	0.00	<0.005	0.001
111.40	111.40	D079405	J	0.00	0.851	0.851
114.50	116.00	D079408	D079407	1.50	0.005	0.005
138.50	138.50	D079425	K	0.00	1.075	1.075
141.50	143.00	D079428	D079427	1.50	0.005	0.005
157.50	157.50	D079440	M1	0.00	<0.005	0.001
163.00	163.00	D079445	L	0.00	2.230	2.230
165.00	166.50	D079448	D079447	1.50	<0.005	0.001
188.50	188.50	D079465	M	0.00	3.290	3.290
191.50	193.00	D079468	D079467	1.50	<0.005	0.001
208.00	208.00	D079480	M1	0.00	<0.005	0.001
214.00	214.00	D079485	J	0.00	0.808	0.808
217.00	218.00	D079488	D079487	1.00	<0.005	0.001
239.00	239.00	D079505	K	0.00	1.135	1.135
241.40	243.00	D079508	D079507	1.60	0.011	0.011
258.00	258.00	D079520	M1	0.00	<0.005	0.001
264.00	264.00	D079525	L	0.00	2.190	2.190
266.50	268.00	D079528	D079527	1.50	0.068	0.068
288.00	288.00	D079545	M	0.00	3.000	3.000
291.00	292.50	D079548	D079547	1.50	0.103	0.103
307.50	307.50	D079560	M1	0.00	<0.005	0.001
313.00	313.00	D079565	J	0.00	0.841	0.841
316.00	317.50	D079568	D079567	1.50	0.011	0.011

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-316**

Titre minier :

Section : 630100

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David RUHARA

Lot :

Du : 2010-09-01

Date de description :

Au : 2010-09-04

Collet

UTM

Azimut : 180.00°

Plongée : -45.00°

Longueur : 341.20 m

Est 630 100.2

Nord 5 374 499.1

Élévation 281.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	324.70°	-46.70°	Oui
Reflex	5.00	340.60°	-45.20°	Oui
Reflex	8.00	341.30°	-46.30°	Oui
Reflex	11.00	24.20°	-45.90°	Oui
Reflex	14.00	355.50°	-46.50°	Oui
Reflex	17.00	346.80°	-44.50°	Oui
Reflex	20.00	337.20°	-44.10°	Oui
Reflex	23.00	328.90°	-44.20°	Oui
Reflex	26.00	355.20°	-45.60°	Oui
Reflex	29.00	32.80°	-44.60°	Oui
Reflex	32.00	149.20°	-45.50°	Oui
Reflex	35.00	182.90°	-45.90°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	180.00°	-45.90°	Non
Reflex	41.00	180.20°	-45.90°	Non
Reflex	44.00	179.30°	-46.50°	Non
Reflex	47.00	179.50°	-46.10°	Non
Reflex	50.00	180.70°	-46.00°	Non
Reflex	53.00	178.30°	-45.90°	Non
Reflex	56.00	178.10°	-47.00°	Non
Reflex	59.00	180.40°	-46.10°	Non
Reflex	62.00	183.00°	-46.20°	Non
Reflex	65.00	182.60°	-46.20°	Non
Reflex	68.00	182.70°	-47.10°	Non
Reflex	71.00	182.80°	-46.30°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	182.90°	-46.30°	Non	Reflex	173.00	189.50°	-46.90°	Non
Reflex	77.00	183.20°	-46.40°	Non	Reflex	176.00	188.70°	-46.80°	Non
Reflex	80.00	183.00°	-46.40°	Non	Reflex	179.00	189.00°	-46.90°	Non
Reflex	83.00	182.70°	-46.50°	Non	Reflex	182.00	188.60°	-47.00°	Non
Reflex	86.00	182.90°	-46.60°	Non	Reflex	185.00	190.00°	-47.00°	Non
Reflex	89.00	183.40°	-46.50°	Non	Reflex	188.00	190.30°	-46.90°	Non
Reflex	92.00	183.60°	-46.60°	Non	Reflex	191.00	189.00°	-46.90°	Non
Reflex	95.00	184.00°	-46.60°	Non	Reflex	194.00	190.60°	-46.90°	Non
Reflex	98.00	184.60°	-46.70°	Non	Reflex	197.00	190.80°	-46.80°	Non
Reflex	101.00	184.10°	-46.70°	Non	Reflex	200.00	190.70°	-46.90°	Non
Reflex	104.00	184.30°	-46.70°	Non	Reflex	203.00	191.90°	-47.00°	Non
Reflex	107.00	185.20°	-46.70°	Non	Reflex	206.00	192.20°	-47.00°	Non
Reflex	110.00	183.10°	-46.70°	Non	Reflex	209.00	190.10°	-47.00°	Non
Reflex	113.00	183.30°	-46.70°	Non	Reflex	212.00	191.30°	-47.10°	Non
Reflex	116.00	184.40°	-46.30°	Non	Reflex	215.00	191.70°	-47.20°	Non
Reflex	119.00	184.70°	-46.70°	Non	Reflex	218.00	191.60°	-47.30°	Non
Reflex	122.00	186.00°	-46.80°	Non	Reflex	221.00	190.60°	-47.30°	Non
Reflex	125.00	185.90°	-46.80°	Non	Reflex	224.00	190.60°	-47.30°	Non
Reflex	128.00	186.20°	-46.70°	Non	Reflex	227.00	191.30°	-47.30°	Non
Reflex	131.00	187.20°	-46.70°	Non	Reflex	230.00	191.10°	-47.30°	Non
Reflex	134.00	185.30°	-46.70°	Non	Reflex	233.00	192.50°	-47.40°	Non
Reflex	137.00	186.20°	-46.80°	Non	Reflex	236.00	192.80°	-47.40°	Non
Reflex	140.00	185.50°	-46.70°	Non	Reflex	239.00	191.00°	-47.40°	Non
Reflex	143.00	185.70°	-46.70°	Non	Reflex	242.00	190.30°	-47.40°	Non
Reflex	146.00	186.20°	-46.70°	Non	Reflex	245.00	190.60°	-47.50°	Non
Reflex	149.00	186.10°	-46.80°	Non	Reflex	248.00	190.60°	-47.50°	Non
Reflex	152.00	186.70°	-46.80°	Non	Reflex	251.00	192.30°	-47.50°	Non
Reflex	155.00	187.60°	-46.80°	Non	Reflex	254.00	191.20°	-47.50°	Non
Reflex	158.00	189.00°	-46.90°	Oui	Reflex	257.00	191.80°	-47.50°	Non
Reflex	161.00	187.00°	-46.90°	Non	Reflex	260.00	193.70°	-47.50°	Non
Reflex	164.00	188.30°	-46.90°	Non	Reflex	263.00	195.30°	-47.60°	Non
Reflex	167.00	189.30°	-46.90°	Non	Reflex	266.00	196.40°	-47.60°	Non
Reflex	170.00	189.20°	-46.90°	Non	Reflex	269.00	196.00°	-47.60°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	195.50°	-47.70°	Non					
Reflex	275.00	195.50°	-47.60°	Non					
Reflex	278.00	194.90°	-47.70°	Non					
Reflex	281.00	195.60°	-47.80°	Non					
Reflex	284.00	195.60°	-47.80°	Non					
Reflex	287.00	195.90°	-47.80°	Non					
Reflex	290.00	196.20°	-47.70°	Non					
Reflex	293.00	196.10°	-47.80°	Non					
Reflex	296.00	196.40°	-47.70°	Non					
Reflex	299.00	196.50°	-47.70°	Non					
Reflex	302.00	196.70°	-47.70°	Non					
Reflex	305.00	196.90°	-47.70°	Non					
Reflex	308.00	197.30°	-47.70°	Non					
Reflex	311.00	197.30°	-47.70°	Non					
Reflex	314.00	197.60°	-47.70°	Non					
Reflex	317.00	197.60°	-47.70°	Non					
Reflex	320.00	197.70°	-47.70°	Non					
Reflex	323.00	197.80°	-47.60°	Non					
Reflex	326.00	197.90°	-47.60°	Non					
Reflex	329.00	197.70°	-47.60°	Non					
Reflex	332.00	198.00°	-47.60°	Non					
Reflex	335.00	198.00°	-47.50°	Non					
Reflex	338.00	196.40°	-47.00°	Non					
Reflex	341.00	198.20°	-47.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	30.00	MT Mort-terrain						
30.00	56.50	SY Syénite Massive, grains fins à moyens, à porphyrique différentiellement, feldspath Xmm à Xcm.	30.00	31.50	D059774	1.50	0.048	0.048
			31.50	33.00	D059775	1.50	0.081	0.081
			33.00	34.50	D059776	1.50	0.225	0.225
			34.50	36.00	D059778	1.50	0.147	0.147
			36.00	37.50	D059779	1.50	0.706	0.706
			37.50	39.00	D059780	1.50	0.115	0.115
			39.00	40.50	D059781	1.50	0.016	0.016
			40.50	42.00	D059782	1.50	0.024	0.024
			42.00	43.50	D059783	1.50	0.005	0.005
			43.50	45.00	D059784	1.50	0.013	0.013
			45.00	46.50	D059785	1.50	0.012	0.012
			46.50	48.00	D059786	1.50	0.103	0.103
			48.00	49.50	D059788	1.50	0.016	0.016
			49.50	51.00	D059789	1.50	0.092	0.092
			51.00	52.50	D059790	1.50	0.031	0.031
			52.50	54.00	D059791	1.50	0.066	0.066
			54.00	55.50	D059792	1.50	0.081	0.081
			55.50	56.50	D059793	1.00	0.032	0.032
56.50	57.60	NR Carotte perdue Quelques fragments allochtones.						
57.60	269.50	SY Syénite Massive, grains fins à moyens, avec passage porphyrique avec feldspath Xmm à Xcm.	57.60	59.00	D059794	1.40	0.059	0.059
			59.00	60.50	D059795	1.50	0.045	0.045
			60.50	62.00	D059796	1.50	0.007	0.007
			62.00	63.50	D059798	1.50	0.133	0.133
			63.50	65.00	D059799	1.50	0.059	0.059
			65.00	66.50	D059800	1.50	0.109	0.109
			66.50	68.00	D059801	1.50	0.009	0.009
			68.00	69.50	D059803	1.50	<0.005	0.001
			69.50	71.00	D059804	1.50	<0.005	0.001
			71.00	72.50	D059805	1.50	0.826	0.826
			72.50	74.00	D059806	1.50	1.535	1.535

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	74.00	75.50	D059808	1.50	1.250		1.250
	75.50	77.00	D059809	1.50	0.102		0.102
	77.00	78.50	D059810	1.50	0.103		0.103
	78.50	80.00	D059811	1.50	0.031		0.031
	80.00	81.50	D059812	1.50	0.039		0.039
	81.50	83.00	D059813	1.50	0.266		0.266
	83.00	84.50	D059814	1.50	0.868		0.868
	84.50	86.00	D059815	1.50	0.587		0.587
	86.00	87.50	D059816	1.50	0.155		0.155
	87.50	89.00	D059818	1.50	1.610		1.610
	89.00	90.50	D059819	1.50	3.770		3.770
	90.50	92.00	D059820	1.50	4.710		4.710
	92.00	93.50	D059821	1.50	4.040		4.040
	93.50	95.00	D059822	1.50	3.400		3.400
	95.00	96.50	D059823	1.50	2.290		2.290
	96.50	98.00	D059824	1.50	4.830		4.830
	98.00	99.50	D059825	1.50	2.690		2.690
	99.50	101.00	D059826	1.50	2.470		2.470
	101.00	102.50	D059828	1.50	4.040		4.040
	102.50	104.00	D059829	1.50	2.070		2.070
	104.00	105.50	D059830	1.50	1.585		1.585
	105.50	107.00	D059831	1.50	0.708		0.708
	107.00	108.50	D059832	1.50	0.681		0.681
	108.50	110.00	D059833	1.50	0.993		0.993
	110.00	111.50	D059834	1.50	1.270		1.270
	111.50	113.00	D059835	1.50	0.890		0.890
	113.00	114.50	D059836	1.50	1.885		1.885
	114.50	116.00	D059838	1.50	0.828		0.828
	116.00	117.50	D059839	1.50	1.440		1.440
	117.50	119.00	D059840	1.50	0.480		0.480
	119.00	120.50	D059841	1.50	0.992		0.992
	120.50	122.00	D059843	1.50	4.160		4.160
	122.00	123.00	D059844	1.00	2.810		2.810

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	123.00	124.00	D059845	1.00	2.230		2.230
	124.00	125.50	D059846	1.50	1.850		1.850
	125.50	127.00	D059848	1.50	2.930		2.930
	127.00	128.50	D059849	1.50	1.020		1.020
	128.50	130.00	D059850	1.50	0.013		0.013
	130.00	131.50	D059851	1.50	1.270		1.270
	131.50	133.00	D059852	1.50	0.088		0.088
	133.00	134.50	D059853	1.50	0.087		0.087
	134.50	136.00	D059854	1.50	0.016		0.016
	136.00	137.50	D059855	1.50	0.237		0.237
	137.50	139.00	D059856	1.50	0.180		0.180
	139.00	140.50	D059858	1.50	0.115		0.115
	140.50	142.00	D059859	1.50	0.285		0.285
	142.00	143.50	D059860	1.50	1.615		1.615
	143.50	145.00	D059861	1.50	0.030		0.030
	145.00	146.50	D059862	1.50	<0.005		0.001
	146.50	148.00	D059863	1.50	0.185		0.185
	148.00	149.50	D059864	1.50	0.337		0.337
	149.50	151.00	D059865	1.50	0.709		0.709
	151.00	152.50	D059866	1.50	0.034		0.034
	152.50	154.00	D059868	1.50	0.066		0.066
	154.00	155.50	D059869	1.50	0.040		0.040
	155.50	157.00	D059870	1.50	0.055		0.055
	157.00	158.50	D059871	1.50	0.010		0.010
	158.50	160.00	D059872	1.50	0.007		0.007
	160.00	161.50	D059873	1.50	0.005		0.005
	161.50	163.00	D059874	1.50	0.006		0.006
	163.00	164.50	D059875	1.50	0.007		0.007
	164.50	166.00	D059876	1.50	0.052		0.052
	166.00	167.50	D059878	1.50	<0.005		0.001
	167.50	169.00	D059879	1.50	<0.005		0.001
	169.00	170.50	D059880	1.50	0.005		0.005
	170.50	172.00	D059881	1.50	0.023		0.023

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	172.00	173.50	D059883	1.50	0.007		0.007
	173.50	175.00	D059884	1.50	0.006		0.006
	175.00	176.50	D059885	1.50	0.007		0.007
	176.50	178.00	D059886	1.50	0.013		0.013
	178.00	179.50	D059888	1.50	0.016		0.016
	179.50	181.00	D059889	1.50	0.011		0.011
	181.00	182.50	D059890	1.50	0.006		0.006
	182.50	184.00	D059891	1.50	0.005		0.005
	184.00	185.50	D059892	1.50	0.007		0.007
	185.50	187.00	D059893	1.50	<0.005		0.001
	187.00	188.50	D059894	1.50	<0.005		0.001
	188.50	190.00	D059895	1.50	<0.005		0.001
	190.00	191.50	D059896	1.50	<0.005		0.001
	191.50	193.00	D059898	1.50	0.006		0.006
	193.00	194.50	D059899	1.50	<0.005		0.001
	194.50	196.00	D059900	1.50	<0.005		0.001
	196.00	197.50	D059901	1.50	<0.005		0.001
	197.50	199.00	D059902	1.50	<0.005		0.001
	199.00	200.50	D059903	1.50	<0.005		0.001
	200.50	202.00	D059904	1.50	0.006		0.006
	202.00	203.50	D059905	1.50	<0.005		0.001
	203.50	205.00	D059906	1.50	<0.005		0.001
	205.00	206.50	D059908	1.50	<0.005		0.001
	206.50	208.00	D059909	1.50	0.005		0.005
	208.00	209.50	D059910	1.50	<0.005		0.001
	209.50	211.00	D059911	1.50	<0.005		0.001
	211.00	212.50	D059912	1.50	0.010		0.010
	212.50	214.00	D059913	1.50	0.012		0.012
	214.00	215.50	D059914	1.50	0.027		0.027
	215.50	217.00	D059915	1.50	0.021		0.021
	217.00	218.50	D059916	1.50	0.018		0.018
	218.50	220.00	D059918	1.50	<0.005		0.001
	220.00	221.50	D059919	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	221.50	223.00	D059920	1.50	0.007		0.007
	223.00	224.50	D059921	1.50	<0.005		0.001
	224.50	226.00	D059923	1.50	0.011		0.011
	226.00	227.50	D059924	1.50	<0.005		0.001
	227.50	229.00	D059925	1.50	0.015		0.015
	229.00	230.50	D059926	1.50	0.022		0.022
	230.50	232.00	D059928	1.50	0.023		0.023
	232.00	233.50	D059929	1.50	0.637		0.637
	233.50	235.00	D059930	1.50	0.489		0.489
	235.00	236.50	D059931	1.50	0.145		0.145
	236.50	238.00	D059932	1.50	0.016		0.016
	238.00	239.50	D059933	1.50	0.017		0.017
	239.50	241.00	D059934	1.50	1.285		1.285
	241.00	242.50	D059935	1.50	2.870		2.870
	242.50	244.00	D059936	1.50	0.220		0.220
	244.00	245.50	D059938	1.50	0.007		0.007
	245.50	247.00	D059939	1.50	0.005		0.005
	247.00	248.50	D059940	1.50	0.023		0.023
	248.50	250.00	D059941	1.50	<0.005		0.001
	250.00	251.50	D059942	1.50	0.006		0.006
	251.50	253.00	D059943	1.50	<0.005		0.001
	253.00	254.50	D059944	1.50	0.024		0.024
	254.50	256.00	D059945	1.50	0.037		0.037
	256.00	257.50	D059946	1.50	0.008		0.008
	257.50	259.00	D059948	1.50	0.011		0.011
	259.00	260.50	D059949	1.50	0.007		0.007
	260.50	262.00	D059950	1.50	0.012		0.012
	262.00	263.50	D059951	1.50	0.037		0.037
	263.50	265.00	D059952	1.50	0.015		0.015
	265.00	266.50	D059953	1.50	0.038		0.038
	266.50	268.00	D059954	1.50	0.042		0.042
	268.00	269.50	D059955	1.50	0.081		0.081
269.50	341.20		D059956	1.50	1.745		1.745
ST Siltstone							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Massive, gtrains fins, avec de passage cisaillé, graphiteux et sub-bréchique	271.00	272.50	D059958	1.50	0.016		0.016
	272.50	274.00	D059959	1.50	1.990		1.990
	274.00	275.50	D059960	1.50	3.050		3.050
	275.50	277.00	D059961	1.50	1.265		1.265
	277.00	278.50	D059963	1.50	4.010		4.010
	278.50	280.00	D059964	1.50	3.000		3.000
	280.00	281.50	D059965	1.50	0.113		0.113
	281.50	283.00	D059966	1.50	3.010		3.010
	283.00	284.50	D059968	1.50	0.260		0.260
	284.50	286.00	D059969	1.50	0.005		0.005
	286.00	287.50	D059970	1.50	0.009		0.009
	287.50	289.00	D059971	1.50	0.133		0.133
	289.00	290.50	D059972	1.50	0.755		0.755
	290.50	292.00	D059973	1.50	0.101		0.101
	292.00	293.50	D059974	1.50	1.215		1.215
	293.50	295.00	D059975	1.50	0.008		0.008
	295.00	296.50	D059976	1.50	0.006		0.006
	296.50	298.00	D059978	1.50	0.006		0.006
	298.00	299.50	D059979	1.50	<0.005		0.001
	299.50	301.00	D059980	1.50	<0.005		0.001
	301.00	302.50	D059981	1.50	<0.005		0.001
	302.50	304.00	D059982	1.50	0.007		0.007
	304.00	305.50	D059983	1.50	<0.005		0.001
	305.50	307.00	D059984	1.50	<0.005		0.001
	307.00	308.50	D059985	1.50	0.011		0.011
	308.50	310.00	D059986	1.50	0.008		0.008
	310.00	311.50	D059988	1.50	0.008		0.008
	311.50	313.00	D059989	1.50	0.008		0.008
	313.00	314.50	D059990	1.50	<0.005		0.001
	314.50	316.00	D059991	1.50	0.009		0.009
	316.00	317.50	D059992	1.50	0.005		0.005
	317.50	319.00	D059993	1.50	<0.005		0.001
319.00	320.50	D059994	1.50	0.005		0.005	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	320.50	322.00	D059995	1.50	0.012		0.012
	322.00	323.50	D059996	1.50	0.012		0.012
	323.50	325.00	D059998	1.50	0.011		0.011
	325.00	326.50	D059999	1.50	0.006		0.006
	326.50	328.00	D060000	1.50	<0.005		0.001
	328.00	329.50	D060001	1.50	<0.005		0.001
	329.50	331.00	D060003	1.50	0.005		0.005
	331.00	332.50	D060004	1.50	<0.005		0.001
	332.50	334.00	D060005	1.50	0.010		0.010
	334.00	335.50	D060006	1.50	0.008		0.008
	335.50	337.00	D060008	1.50	0.005		0.005
	337.00	338.50	D060009	1.50	<0.005		0.001
	338.50	340.00	D060010	1.50	<0.005		0.001
	340.00	341.20	D060011	1.20	0.007		0.007
341.20	Fin du sondage Nombre d'échantillons : 208 Nombre d'échantillons QAQC : 30 Longueur totale échantillonnée : 310.10						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
33.00	34.50	D059777	D059776	1.50	0.216	0.216
46.50	46.50	D059787	M	0.00	2.870	2.870
60.50	62.00	D059797	D059796	1.50	0.007	0.007
66.50	66.50	D059802	M1	0.00	<0.005	0.001
72.50	72.50	D059807	J	0.00	0.793	0.793
86.00	87.50	D059817	D059816	1.50	0.160	0.160
99.50	99.50	D059827	K	0.00	0.980	0.980
113.00	114.50	D059837	D059836	1.50	1.930	1.930
119.00	119.00	D059842	M1	0.00	0.005	0.005
124.00	124.00	D059847	L	0.00	2.030	2.030
137.50	139.00	D059857	D059856	1.50	0.192	0.192
151.00	151.00	D059867	M	0.00	3.240	3.240
164.50	166.00	D059877	D059876	1.50	0.026	0.026
170.50	170.50	D059882	M1	0.00	0.005	0.005
176.50	176.50	D059887	J	0.00	0.854	0.854
190.00	191.50	D059897	D059896	1.50	<0.005	0.001
203.50	203.50	D059907	K	0.00	1.115	1.115
217.00	218.50	D059917	D059916	1.50	0.014	0.014
223.00	223.00	D059922	M1	0.00	<0.005	0.001
229.00	229.00	D059927	L	0.00	2.140	2.140
242.50	244.00	D059937	D059936	1.50	0.234	0.234
256.00	256.00	D059947	M	0.00	3.280	3.280
269.50	271.00	D059957	D059956	1.50	1.720	1.720
275.50	275.50	D059962	M1	0.00	0.007	0.007
281.50	281.50	D059967	J	0.00	0.750	0.750
295.00	296.50	D059977	D059976	1.50	0.006	0.006
308.50	308.50	D059987	K	0.00	1.130	1.130
322.00	323.50	D059997	D059996	1.50	0.014	0.014
328.00	328.00	D060002	M1	0.00	<0.005	0.001
334.00	334.00	D060007	L	0.00	2.280	2.280

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-317**

Titre minier :

Section : 630100

Canton :

Niveau :

Foré par : Bradley et frères

Rang :

Place de travail : Malartic

Décrit par : Sylvain SAVADOGO

Lot :

Du : 2010-09-04

Date de description : 2010-09-24

Au : 2010-09-05

Collet

UTM

Azimut : 180.00°

Plongée : -67.00°

Longueur : 194.00 m

Est 630 100.2

Nord 5 374 499.7

Élévation 281.2

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	339.70°	-66.20°	Oui
Reflex	5.00	337.90°	-67.40°	Oui
Reflex	8.00	334.70°	-66.70°	Oui
Reflex	11.00	293.20°	-69.50°	Oui
Reflex	14.00	333.00°	-64.80°	Oui
Reflex	17.00	15.40°	-66.60°	Oui
Reflex	20.00	178.50°	-67.00°	Non
Reflex	23.00	179.10°	-66.10°	Non
Reflex	26.00	184.80°	-60.70°	Oui
Reflex	29.00	178.40°	-66.20°	Non
Reflex	32.00	178.20°	-66.50°	Non
Reflex	35.00	174.90°	-65.70°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	178.00°	-66.30°	Non
Reflex	41.00	177.10°	-66.30°	Non
Reflex	44.00	179.10°	-66.20°	Non
Reflex	47.00	178.10°	-66.20°	Non
Reflex	50.00	178.70°	-66.50°	Non
Reflex	53.00	184.30°	-66.80°	Oui
Reflex	56.00	179.80°	-65.60°	Non
Reflex	59.00	179.80°	-65.50°	Non
Reflex	62.00	180.20°	-64.90°	Non
Reflex	65.00	180.10°	-63.20°	Non
Reflex	68.00	179.10°	-65.70°	Non
Reflex	71.00	177.30°	-65.70°	Oui

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	180.10°	-65.30°	Non	Reflex	173.00	179.80°	-65.30°	Oui
Reflex	77.00	180.30°	-65.70°	Non	Reflex	176.00	186.80°	-65.50°	Non
Reflex	80.00	178.60°	-66.00°	Oui	Reflex	179.00	186.00°	-65.30°	Non
Reflex	83.00	182.60°	-65.80°	Oui	Reflex	182.00	185.90°	-65.10°	Non
Reflex	86.00	180.50°	-66.00°	Non	Reflex	185.00	183.10°	-64.80°	Oui
Reflex	89.00	180.60°	-65.90°	Non	Reflex	188.00	185.90°	-64.90°	Non
Reflex	92.00	180.50°	-65.90°	Non	Reflex	191.00	185.60°	-64.80°	Non
Reflex	95.00	181.90°	-65.90°	Non	Reflex	194.00	185.80°	-64.70°	Non
Reflex	98.00	181.30°	-65.80°	Non					
Reflex	101.00	181.60°	-65.80°	Non					
Reflex	104.00	183.80°	-65.90°	Oui					
Reflex	107.00	180.80°	-66.30°	Non					
Reflex	110.00	183.50°	-66.00°	Non					
Reflex	113.00	183.80°	-65.90°	Non					
Reflex	116.00	183.30°	-66.00°	Non					
Reflex	119.00	185.00°	-66.10°	Oui					
Reflex	122.00	183.90°	-66.10°	Non					
Reflex	125.00	184.00°	-66.10°	Non					
Reflex	128.00	182.60°	-66.10°	Non					
Reflex	131.00	183.10°	-66.00°	Non					
Reflex	134.00	184.90°	-66.20°	Oui					
Reflex	137.00	183.00°	-66.10°	Non					
Reflex	140.00	181.80°	-66.00°	Non					
Reflex	143.00	183.90°	-66.10°	Non					
Reflex	146.00	184.40°	-66.10°	Non					
Reflex	149.00	184.60°	-66.00°	Non					
Reflex	152.00	185.10°	-65.90°	Non					
Reflex	155.00	185.10°	-65.90°	Non					
Reflex	158.00	185.80°	-65.80°	Non					
Reflex	161.00	183.50°	-65.90°	Oui					
Reflex	164.00	186.80°	-65.80°	Non					
Reflex	167.00	186.70°	-65.90°	Non					
Reflex	170.00	185.70°	-66.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	15.00	MT Mort-terrain MT						
15.00	63.80	SY Syénite syénite partiellement porphyrique; avec des phénocristaux de Fp de SR-CHL; dans l'ensemble, alternance entre syénite modérément carbonatée, modérément hématisé et syénite modérément carbonatée, plus ou moins sericitique et plus ou moins chloriteux; les zones CC++_SR+_CHL+ sont généralement cisailé, contenant des vQz-CC entre 10% et 30%, avec des cristaux de Py disséminé entre 0,2% et 0,5% dans la matrice; les zone CC++_HM++ contiennent quelques vQz-CC et contiennent 0,2% de Py disséminé dans la matrice;	15.00	16.00	D049023	1.00	0.126	0.126
			16.00	17.00	D049024	1.00	0.077	0.077
			17.00	18.70	D049025	1.70	0.037	0.037
			18.70	20.30	D049026	1.60	0.013	0.013
15.00	20.30	CB05; HM05 Carbonaté 5; Hématisé 5 modérément carbonaté, modérément hématisé;						
20.30	30.50	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 modérément carbonaté, plus ou moins sericitique et plus ou moins chloriteux;	20.30	21.80	D049027	1.50	0.127	0.127
			21.80	23.00	D049028	1.20	0.042	0.042
			23.00	24.50	D049029	1.50	0.122	0.122
			24.50	26.00	D049031	1.50	0.112	0.112
			26.00	27.70	D049033	1.70	0.043	0.043
			27.70	29.00	D049034	1.30	0.083	0.083
			29.00	30.50	D049035	1.50	0.041	0.041
30.50	38.00	CB05; HM05 Carbonaté 5; Hématisé 5 modérément carbonaté, modérément hématisé;	30.50	32.00	D049036	1.50	0.339	0.339
			32.00	33.50	D049037	1.50	0.254	0.254
			33.50	35.00	D049038	1.50	0.028	0.028
			35.00	36.50	D049039	1.50	0.051	0.051
			36.50	38.00	D049041	1.50	0.012	0.012
38.00	40.00	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 modérément carbonaté, plus ou moins sericitique et plus ou moins chloriteux;	38.00	39.00	D049042	1.00	0.073	0.073
			39.00	40.00	D049043	1.00	0.060	0.060
40.00	44.00	CB05; HM05 Carbonaté 5; Hématisé 5 modérément carbonaté, modérément hématisé;	40.00	41.00	D049044	1.00	<0.005	0.001
			41.00	42.50	D049045	1.50	0.030	0.030
			42.50	44.00	D049046	1.50	0.013	0.013
44.00	63.80	CB05; SR03; CH03; HM Carbonaté 5; Séricitique 3; Chloriteux 3; Hématisé	44.00	45.50	D049047	1.50	0.014	0.014

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
modérément carbonaté, plus ou moins sericitique, plus ou moins chloriteux; et contenant un passage peu hématisé			45.50	47.00	D049048	1.50	0.076		0.076
			47.00	48.50	D049049	1.50	0.174		0.174
			48.50	50.00	D049051	1.50	0.011		0.011
			50.00	51.50	D049052	1.50	0.060		0.060
			51.50	53.00	D049053	1.50	0.130		0.130
			53.00	54.00	D049054	1.00	0.020		0.020
			54.00	55.00	D049055	1.00	0.012		0.012
			55.00	56.00	D049056	1.00	0.015		0.015
			56.00	57.50	D049057	1.50	0.006		0.006
			57.50	59.00	D049058	1.50	0.031		0.031
			59.00	60.50	D049059	1.50	0.019		0.019
			60.50	62.00	D049061	1.50	<0.005		0.001
			62.00	62.80	D049062	0.80	0.005		0.005
			62.80	64.00	D049063	1.20	0.005		0.005
63.80	101.00	SY; POR Syénite; Porphyrique syénite porphyrique avec des phenocristaux (petit à moyen) de Fp; ces phenocristaux sont généralement hématisés; dans l'ensemble, modérément carbonaté, modérément hématisé avec quelques passages peu sericitique et peu chloriteux; cristaux de Py disséminés à 0,2% dans la matrice; avec quelques vQz-CC;							
63.80	101.00	CB05; HM05; SR; CH Carbonaté 5; Hématisé 5; Séricitique; Chloriteux modérément carbonaté, modérément hématisé, avec des passages peu sericitique et peu chloriteux;	64.00	65.00	D049064	1.00	<0.005		0.001
			65.00	66.50	D049065	1.50	<0.005		0.001
			66.50	68.00	D049066	1.50	<0.005		0.001
			68.00	69.50	D049067	1.50	0.008		0.008
			69.50	71.00	D049068	1.50	0.010		0.010
			71.00	72.50	D049069	1.50	0.062		0.062
			72.50	74.00	D049071	1.50	0.009		0.009
			74.00	75.50	D049073	1.50	0.006		0.006
			75.50	77.00	D049074	1.50	0.021		0.021
			77.00	78.50	D049075	1.50	0.309		0.309
			78.50	80.00	D049076	1.50	0.006		0.006
			80.00	81.50	D049077	1.50	0.024		0.024
			81.50	83.00	D049078	1.50	0.006		0.006
			83.00	84.50	D049079	1.50	0.020		0.020

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			84.50	86.00	D049081	1.50		0.016		
			86.00	87.50	D049082	1.50		0.097		0.097
			87.50	89.00	D049083	1.50		0.008		0.008
			89.00	90.50	D049084	1.50		0.008		0.008
			90.50	92.00	D049085	1.50		0.019		0.019
			92.00	93.50	D049086	1.50		0.007		0.007
			93.50	95.00	D049087	1.50		0.172		0.172
			95.00	96.50	D049088	1.50		0.008		0.008
			96.50	98.00	D049089	1.50		0.038		0.038
			98.00	99.50	D049091	1.50		0.362		0.362
			99.50	101.00	D049092	1.50		1.305		1.305
101.00	140.50	SY Syénite syénite plus ou moins silicifiée, modérément carbonaté, peu sericitique et peu chloriteux, partiellement peu hématisé; Toutes les altérations sont différentielles; contenant des fins cristaux de Py disséminé à 0,8% dans la matrice;								
101.00	140.50	SiO3; CB05; SR; CH Silicifié 3; Carbonaté 5; Séricitique; Chloriteux plus ou moins silicifié, modérément carbonaté, peu sericitique et peu chloriteux, partiellement peu hématisé;								
101.00	142.85	Py00.8 Pyrite 0.8% fins cristaux de Py disséminé à 0,8% dans la matrice;	101.00	102.50	D049093	1.50		2.990		2.990
			102.50	104.00	D049094	1.50		1.880		1.880
			104.00	105.50	D049095	1.50		5.190		5.190
			105.50	107.00	D049096	1.50		3.250		3.250
			107.00	108.50	D049097	1.50		4.060		4.060
			108.50	110.00	D049098	1.50		3.320		3.320
			110.00	111.50	D049099	1.50		2.630		2.630
			111.50	113.00	D049101	1.50		3.480		3.480
			113.00	114.50	D049102	1.50		2.530		2.530
			114.50	116.00	D049103	1.50		1.540		1.540
			116.00	117.50	D049104	1.50		3.650		3.650
			117.50	119.00	D049105	1.50		3.830		3.830
			119.00	120.50	D049106	1.50		3.870		3.870
			120.50	122.00	D049107	1.50		1.630		1.630

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			122.00	123.50	D049108	1.50	2.910		2.910
			123.50	125.00	D049109	1.50	1.435		1.435
			125.00	126.50	D049111	1.50	2.770		2.770
			126.50	128.00	D049113	1.50	1.835		1.835
			128.00	129.50	D049114	1.50	0.007		0.007
			129.50	131.00	D049115	1.50	2.440		2.440
			131.00	132.50	D049116	1.50	1.750		1.750
			132.50	134.00	D049117	1.50	0.602		0.602
			134.00	135.50	D049118	1.50	1.660		1.660
			135.50	137.00	D049119	1.50	0.007		0.007
			137.00	138.50	D049121	1.50	0.015		0.015
			138.50	140.00	D049122	1.50	0.348		0.348
			140.00	141.50	D049123	1.50	0.590		0.590
140.50	194.00	BA; AMY Basalte; Amygdalaire basalte amygdalaire; les amygdules sont remplies de calcite; dans l'ensemble, modérément carbonaté, modérément chloriteux; dans l'ensemble, cristaux de Py disséminé dans la matrice à 0,2%; Sauf dans la zone de trappe avec la syénite entre 140,5m et 142,85m, fins cristaux de Py disséminé à 0,8% dans la matrice; quelques vQz-CC;	141.50	142.85	D049124	1.35	0.396		0.396
140.50	142.85	CB05; SR; CH Carbonaté 5; Séricitique; Chloriteux modérément carbonaté; peu sericitique et peu chloriteux;							
142.85	194.00	CB05; CH Carbonaté 5; Chloriteux modérément carbonaté, plus ou moins chloriteux;	142.85	144.50	D049125	1.65	0.009		0.009
			144.50	146.00	D049126	1.50	0.011		0.011
			146.00	147.50	D049127	1.50	<0.005		0.001
			147.50	149.00	D049128	1.50	0.007		0.007
			149.00	150.50	D049129	1.50	0.006		0.006
			150.50	152.00	D049131	1.50	0.006		0.006
			152.00	153.50	D049132	1.50	0.005		0.005
			153.50	155.00	D049133	1.50	0.007		0.007
			155.00	156.50	D049134	1.50	0.005		0.005
			156.50	158.00	D049135	1.50	0.005		0.005
			158.00	159.50	D049136	1.50	0.007		0.007
			159.50	161.00	D049137	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	161.00	162.50	D049138	1.50	0.007		0.007
	162.50	164.00	D049139	1.50	<0.005		0.001
	164.00	165.50	D049141	1.50	<0.005		0.001
	165.50	167.00	D049142	1.50	<0.005		0.001
	167.00	168.50	D049143	1.50	0.005		0.005
	168.50	170.00	D049144	1.50	<0.005		0.001
	170.00	171.50	D049145	1.50	0.005		0.005
	171.50	173.00	D049146	1.50	0.005		0.005
	173.00	174.50	D049147	1.50	0.006		0.006
	174.50	176.00	D049148	1.50	0.005		0.005
	176.00	177.50	D049149	1.50	<0.005		0.001
	177.50	179.00	D049151	1.50	0.416		0.416
	179.00	180.50	D049153	1.50	0.005		0.005
	180.50	182.00	D049154	1.50	0.005		0.005
	182.00	183.50	D049155	1.50	0.006		0.006
	183.50	185.00	D049156	1.50	0.005		0.005
	185.00	186.50	D049157	1.50	<0.005		0.001
	186.50	188.00	D049158	1.50	<0.005		0.001
	188.00	189.50	D049159	1.50	0.006		0.006
	189.50	191.00	D049161	1.50	0.006		0.006
	191.00	192.50	D049162	1.50	0.005		0.005
	192.50	194.00	D049163	1.50	0.006		0.006
194.00	Fin du sondage Nombre d'échantillons : 123 Nombre d'échantillons QAQC : 18 Longueur totale échantillonnée : 179.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
23.00	23.00	D049030	L	0.00	2.390	2.390
24.50	24.50	D049032	M1	0.00	<0.005	0.001
35.00	36.50	D049040	D049039	1.50	0.050	0.050
47.00	47.00	D049050	M	0.00	3.220	3.220
59.00	60.50	D049060	D049059	1.50	0.013	0.013
71.00	71.00	D049070	J	0.00	0.579	0.579
72.50	72.50	D049072	M1	0.00	<0.005	0.001
83.00	84.50	D049080	D049079	1.50	0.016	0.016
96.50	96.50	D049090	K	0.00	1.070	1.070
110.00	111.50	D049100	D049099	1.50	2.500	2.500
123.50	123.50	D049110	L	0.00	2.460	2.460
125.00	125.00	D049112	M1	0.00	1.700	1.700
135.50	137.00	D049120	D049119	1.50	0.008	0.008
149.00	149.00	D049130	M	0.00	3.480	3.480
162.50	164.00	D049140	D049139	1.50	0.007	0.007
176.00	176.00	D049150	J	0.00	0.933	0.933
177.50	177.50	D049152	M1	0.00	<0.005	0.001
188.00	189.50	D049160	D049159	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-318**

Titre minier :

Section : 630150

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David RUHARA

Lot :

Du : 2010-09-05

Date de description :

Au : 2010-09-06

Collet

Azimut : 180.00°
 Plongée : -54.00°
 Longueur : 138.41 m

UTM

Est	630 150.1
Nord	5 374 484.3
Élévation	285.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	320.40°	-54.30°	Oui
Reflex	5.00	358.60°	-54.20°	Oui
Reflex	8.00	27.70°	-54.50°	Oui
Reflex	11.00	330.50°	-54.20°	Oui
Reflex	14.00	339.10°	-53.30°	Oui
Reflex	17.00	346.70°	-53.00°	Oui
Reflex	20.00	340.60°	-53.00°	Oui
Reflex	23.00	2.90°	-53.70°	Oui
Reflex	26.00	350.10°	-54.30°	Oui
Reflex	29.00	347.70°	-53.20°	Oui
Reflex	32.00	185.90°	-52.30°	Oui
Reflex	35.00	182.30°	-52.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	184.90°	-52.20°	Oui
Reflex	41.00	182.70°	-52.30°	Non
Reflex	44.00	183.90°	-52.30°	Non
Reflex	47.00	185.20°	-52.40°	Non
Reflex	50.00	182.50°	-52.50°	Non
Reflex	53.00	181.40°	-52.40°	Non
Reflex	56.00	182.10°	-52.50°	Non
Reflex	59.00	182.10°	-52.50°	Non
Reflex	62.00	180.90°	-52.60°	Non
Reflex	65.00	179.90°	-52.60°	Non
Reflex	68.00	179.30°	-52.70°	Non
Reflex	71.00	181.20°	-52.70°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	182.10°	-52.80°	Non					
Reflex	77.00	182.40°	-52.90°	Non					
Reflex	80.00	184.20°	-52.90°	Non					
Reflex	83.00	184.80°	-53.00°	Non					
Reflex	86.00	183.00°	-53.00°	Non					
Reflex	89.00	183.10°	-53.10°	Non					
Reflex	92.00	183.40°	-53.10°	Non					
Reflex	95.00	182.90°	-53.10°	Non					
Reflex	98.00	183.20°	-53.10°	Non					
Reflex	101.00	183.80°	-53.10°	Non					
Reflex	104.00	184.40°	-53.20°	Non					
Reflex	107.00	185.00°	-53.30°	Non					
Reflex	110.00	185.20°	-53.40°	Non					
Reflex	113.00	184.70°	-53.30°	Oui					
Reflex	116.00	186.30°	-53.40°	Non					
Reflex	119.00	186.10°	-53.40°	Non					
Reflex	122.00	185.50°	-53.50°	Non					
Reflex	125.00	185.10°	-53.60°	Non					
Reflex	128.00	184.00°	-53.60°	Oui					
Reflex	131.00	186.40°	-53.60°	Non					
Reflex	134.00	186.40°	-53.60°	Non					
Reflex	137.00	186.90°	-53.50°	Non					
Reflex	138.41	186.40°	-53.20°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	26.70	MT						
		Mort-terrain						
26.70	122.80	SY	26.70	27.90	D060012	1.20	0.005	0.005
		Syénite						
		Microgrenue à grenue, phénocristaux de feldspath Xmm à Xcm, altération différentielle en CB, HM et SR.						
			27.90	29.10	D060013	1.20	<0.005	0.001
			29.10	30.50	D060014	1.40	<0.005	0.001
			30.50	32.00	D060015	1.50	0.005	0.005
			32.00	33.50	D060016	1.50	0.005	0.005
			33.50	35.00	D060018	1.50	<0.005	0.001
			35.00	36.50	D060019	1.50	<0.005	0.001
			36.50	38.00	D060020	1.50	<0.005	0.001
			38.00	39.50	D060021	1.50	<0.005	0.001
			39.50	41.00	D060022	1.50	0.005	0.005
			41.00	42.50	D060023	1.50	0.018	0.018
			42.50	44.00	D060024	1.50	0.007	0.007
			44.00	45.50	D060025	1.50	<0.005	0.001
			45.50	47.00	D060026	1.50	0.008	0.008
			47.00	48.50	D060028	1.50	0.015	0.015
			48.50	50.00	D060029	1.50	0.006	0.006
			50.00	51.50	D060030	1.50	0.008	0.008
			51.50	53.00	D060031	1.50	0.006	0.006
			53.00	54.50	D060032	1.50	0.005	0.005
			54.50	56.00	D060033	1.50	0.520	0.520
			56.00	57.50	D060034	1.50	0.080	0.080
			57.50	59.00	D060035	1.50	0.165	0.165
			59.00	60.50	D060036	1.50	0.073	0.073
			60.50	62.00	D060038	1.50	0.154	0.154
			62.00	63.50	D060039	1.50	0.492	0.492
			63.50	65.00	D060040	1.50	0.995	0.995
			65.00	66.50	D060041	1.50	0.006	0.006
			66.50	68.00	D060043	1.50	0.005	0.005
			68.00	69.50	D060044	1.50	<0.005	0.001
			69.50	71.00	D060045	1.50	<0.005	0.001
			71.00	72.50	D060046	1.50	<0.005	0.001
			72.50	74.00	D060048	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	74.00	75.50	D060049	1.50	0.006		0.006
	75.50	77.00	D060050	1.50	0.010		0.010
	77.00	78.50	D060051	1.50	0.021		0.021
	78.50	80.00	D060052	1.50	0.506		0.506
	80.00	81.50	D060053	1.50	0.558		0.558
	81.50	83.00	D060054	1.50	0.168		0.168
	83.00	84.50	D060055	1.50	0.405		0.405
	84.50	86.00	D060056	1.50	0.163		0.163
	86.00	87.50	D060058	1.50	0.165		0.165
	87.50	89.00	D060059	1.50	0.096		0.096
	89.00	90.50	D060060	1.50	0.145		0.145
	90.50	92.00	D060061	1.50	0.195		0.195
	92.00	93.50	D060062	1.50	0.274		0.274
	93.50	95.00	D060063	1.50	0.198		0.198
	95.00	96.50	D060064	1.50	0.758		0.758
	96.50	98.00	D060065	1.50	2.860		2.860
	98.00	99.50	D060066	1.50	2.870		2.870
	99.50	101.00	D060068	1.50	3.250		3.250
	101.00	102.50	D060069	1.50	6.880		6.880
	102.50	104.00	D060070	1.50	6.350		6.350
	104.00	105.50	D060071	1.50	4.460		4.460
	105.50	107.00	D060072	1.50	0.156		0.156
	107.00	108.50	D060073	1.50	0.164		0.164
	108.50	110.00	D060074	1.50	0.142		0.142
	110.00	111.50	D060075	1.50	0.099		0.099
	111.50	113.00	D060076	1.50	0.028		0.028
	113.00	114.50	D060078	1.50	0.031		0.031
	114.50	116.00	D060079	1.50	0.039		0.039
	116.00	117.50	D060080	1.50	0.084		0.084
	117.50	119.00	D060081	1.50	0.017		0.017
	119.00	120.50	D060083	1.50	0.040		0.040
	120.50	122.00	D060084	1.50	<0.005		0.001
	122.00	122.80	D060085	0.80	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
122.80	124.60	OM Ouverture minière							
124.60	131.10	SY Syénite Microgrenue à grenue, phénocristaux de feldspath Xmm à Xcm, altération différentielle en CB, HM et SR.	124.60	126.00	D060086	1.40	0.037		0.037
			126.00	127.50	D060088	1.50	0.117		0.117
			127.50	129.00	D060089	1.50	0.031		0.031
			129.00	130.00	D060090	1.00	0.010		0.010
			130.00	131.10	D060091	1.10	2.430		2.430
131.10	138.40	BA Basalte 45° Massive, microlitique, passage amygdalaire et localement sub-bréchique.	131.10	132.50	D060092	1.40	0.095		0.095
			132.50	134.00	D060093	1.50	0.021		0.021
			134.00	135.50	D060094	1.50	2.650		2.650
			135.50	137.00	D060095	1.50	2.320		2.320
			137.00	138.40	D060096	1.40	0.099		0.099
138.40	138.41	OM Ouverture minière							
138.41	Fin du sondage Nombre d'échantillons : 75 Nombre d'échantillons QAQC : 11 Longueur totale échantillonnée : 109.90								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
32.00	33.50	D060017	D060016	1.50	0.006	0.006
45.50	45.50	D060027	M	0.00	3.040	3.040
59.00	60.50	D060037	D060036	1.50	0.076	0.076
65.00	65.00	D060042	M1	0.00	<0.005	0.001
71.00	71.00	D060047	J	0.00	0.742	0.742
84.50	86.00	D060057	D060056	1.50	0.172	0.172
98.00	98.00	D060067	K	0.00	1.105	1.105
111.50	113.00	D060077	D060076	1.50	0.028	0.028
117.50	117.50	D060082	M1	0.00	<0.005	0.001
124.60	124.60	D060087	L	0.00	2.070	2.070
137.00	138.40	D060097	D060096	1.40	0.110	0.110

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-319**

Titre minier :

Section : 630150

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : Ciara Cooke

Lot :

Du : 2010-09-06

Date de description :

Au : 2010-09-09

Collet

UTM

Azimut : 180.00°

Plongée : -74.00°

Longueur : 320.00 m

Est 630 150.2

Nord 5 374 484.8

Élévation 285.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	347.60°	-73.70°	Oui
Reflex	5.00	350.40°	-74.20°	Oui
Reflex	8.00	351.40°	-74.60°	Oui
Reflex	11.00	350.00°	-73.90°	Oui
Reflex	14.00	350.90°	-74.70°	Oui
Reflex	17.00	355.80°	-74.00°	Oui
Reflex	20.00	23.90°	-64.10°	Oui
Reflex	23.00	327.30°	-76.50°	Oui
Reflex	26.00	6.40°	-73.70°	Oui
Reflex	29.00	172.00°	-76.50°	Oui
Reflex	32.00	187.10°	-73.60°	Non
Reflex	35.00	184.40°	-74.40°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	185.70°	-77.00°	Non
Reflex	41.00	185.60°	-77.10°	Non
Reflex	44.00	186.80°	-74.50°	Non
Reflex	47.00	185.80°	-74.40°	Non
Reflex	50.00	184.20°	-74.60°	Non
Reflex	53.00	108.50°	-86.40°	Oui
Reflex	56.00	175.90°	-76.60°	Oui
Reflex	59.00	189.00°	-73.90°	Oui
Reflex	62.00	192.00°	-73.30°	Oui
Reflex	65.00	155.40°	-80.50°	Oui
Reflex	68.00	186.70°	-75.10°	Non
Reflex	71.00	185.90°	-74.70°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	182.30°	-78.00°	Oui	Reflex	173.00	197.20°	-75.00°	Oui
Reflex	77.00	185.50°	-75.00°	Non	Reflex	176.00	202.30°	-72.70°	Oui
Reflex	80.00	185.80°	-74.90°	Non	Reflex	179.00	196.40°	-73.80°	Oui
Reflex	83.00	184.00°	-76.30°	Oui	Reflex	182.00	194.20°	-77.20°	Oui
Reflex	86.00	187.80°	-75.10°	Non	Reflex	185.00	198.80°	-74.40°	Oui
Reflex	89.00	191.50°	-74.90°	Non	Reflex	188.00	192.50°	-77.80°	Non
Reflex	92.00	202.10°	-72.20°	Oui	Reflex	191.00	191.00°	-77.10°	Non
Reflex	95.00	193.60°	-74.30°	Non	Reflex	194.00	196.70°	-75.00°	Non
Reflex	98.00	192.20°	-74.70°	Non	Reflex	197.00	196.00°	-74.90°	Non
Reflex	101.00	195.50°	-74.80°	Oui	Reflex	200.00	196.20°	-75.00°	Non
Reflex	104.00	198.80°	-75.00°	Oui	Reflex	203.00	195.10°	-75.40°	Non
Reflex	107.00	192.00°	-74.70°	Non	Reflex	206.00	194.90°	-75.50°	Non
Reflex	110.00	192.50°	-74.70°	Non	Reflex	209.00	198.80°	-74.90°	Oui
Reflex	113.00	192.20°	-74.70°	Non	Reflex	212.00	197.30°	-74.90°	Non
Reflex	116.00	191.60°	-74.70°	Non	Reflex	215.00	197.80°	-74.90°	Non
Reflex	119.00	191.70°	-74.80°	Non	Reflex	218.00	195.90°	-75.10°	Non
Reflex	122.00	192.60°	-74.90°	Non	Reflex	221.00	194.70°	-75.00°	Non
Reflex	125.00	208.80°	-67.10°	Oui	Reflex	224.00	197.10°	-74.90°	Non
Reflex	128.00	191.90°	-74.70°	Non	Reflex	227.00	196.50°	-74.90°	Non
Reflex	131.00	192.80°	-74.50°	Non	Reflex	230.00	196.80°	-74.90°	Non
Reflex	134.00	193.10°	-74.60°	Non	Reflex	233.00	197.60°	-75.20°	Non
Reflex	137.00	187.30°	-74.70°	Oui	Reflex	236.00	199.20°	-74.90°	Oui
Reflex	140.00	194.10°	-74.70°	Non	Reflex	239.00	197.20°	-75.00°	Non
Reflex	143.00	194.40°	-74.90°	Non	Reflex	242.00	201.90°	-71.80°	Oui
Reflex	146.00	192.90°	-75.20°	Non	Reflex	245.00	194.60°	-75.00°	Oui
Reflex	149.00	196.40°	-75.50°	Oui	Reflex	248.00	198.90°	-74.80°	Non
Reflex	152.00	197.00°	-74.50°	Oui	Reflex	251.00	197.60°	-74.80°	Non
Reflex	155.00	190.10°	-75.60°	Oui	Reflex	254.00	198.00°	-74.70°	Non
Reflex	158.00	193.10°	-74.80°	Non	Reflex	257.00	198.30°	-74.70°	Non
Reflex	161.00	191.10°	-74.40°	Non	Reflex	260.00	198.40°	-74.80°	Non
Reflex	164.00	196.80°	-73.80°	Oui	Reflex	263.00	197.30°	-74.80°	Non
Reflex	167.00	196.70°	-74.90°	Oui	Reflex	266.00	199.00°	-74.00°	Non
Reflex	170.00	192.60°	-76.40°	Non	Reflex	269.00	198.80°	-74.60°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	201.50°	-74.20°	Oui					
Reflex	275.00	199.30°	-74.90°	Non					
Reflex	278.00	200.80°	-74.80°	Non					
Reflex	281.00	201.80°	-74.50°	Oui					
Reflex	284.00	198.80°	-74.70°	Non					
Reflex	287.00	199.70°	-74.40°	Non					
Reflex	290.00	200.60°	-74.70°	Non					
Reflex	293.00	195.50°	-75.80°	Oui					
Reflex	296.00	202.50°	-74.80°	Oui					
Reflex	299.00	205.20°	-74.00°	Oui					
Reflex	302.00	201.40°	-74.50°	Non					
Reflex	305.00	200.80°	-74.50°	Non					
Reflex	308.00	200.40°	-74.30°	Non					
Reflex	311.00	200.60°	-74.30°	Non					
Reflex	314.00	201.20°	-74.20°	Non					
Reflex	317.00	234.00°	-73.80°	Oui					
Reflex	320.00	202.40°	-74.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	18.20	MT Mort-terrain Casing, overburden (granite).						
18.20	179.70	SY Syénite Pinkish-purple-red porphyritic syenite. Pervasive weak to moderate carbonate alteration. Pervasive hematite alteration. Locally magnetic. Chl and sericite alteration, locally pervasive, irregular seams, altered grains. Localized oxidation (prevalent near surface). Up to 7-10% feldspar phenocrysts, mm-cm, eu to subhedral (localized laths), white-beige with localized hem and chl alteration. White-grey-pink qtz-carbonates oriented and irregular, locally mottled, locally brecciated, localized incl of conc chl. Localized fine disseminate py.	18.20	19.90	D044358	1.70	0.022	0.022
			19.90	21.00	D044359	1.10	0.200	0.200
			21.00	22.00	D044360	1.00	0.220	0.220
18.20	22.00	CB05; HM04; CH02; SR02 Carbonaté 5; Hématisé 4; Chloriteux 2; Séricitique 2 Moderate pervasive carbonate alteration. Pervasive hematite alteration. Patchy weak chl-sericite alteration.						
22.00	31.10	CB05; CH03; SR03 Carbonaté 5; Chloriteux 3; Séricitique 3 Moderate pervasive carbonate alteration. Patchy, pervasive sericite-chl alteration.	22.00	23.00	D044361	1.00	0.086	0.086
			23.00	24.50	D044362	1.50	0.628	0.628
			24.50	26.00	D044364	1.50	0.767	0.767
			26.00	27.50	D044365	1.50	1.310	1.310
			27.50	29.00	D044366	1.50	0.959	0.959
			29.00	30.00	D044367	1.00	0.008	0.008
			30.00	31.10	D044368	1.10	0.115	0.115
31.10	47.40	CB05; HM04; CH03 Carbonaté 5; Hématisé 4; Chloriteux 3 Moderate pervasive carbonate alteration. Pervasive hematite alteration. Localized chl alteration.	31.10	32.00	D044369	0.90	0.033	0.033
			32.00	32.90	D044370	0.90	0.008	0.008
			32.90	34.00	D044371	1.10	0.076	0.076
			34.00	35.00	D044372	1.00	0.042	0.042
			35.00	36.50	D044374	1.50	0.048	0.048
			36.50	38.00	D044375	1.50	0.057	0.057
			38.00	39.50	D044376	1.50	<0.005	0.001
			39.50	40.60	D044377	1.10	<0.005	0.001
			40.60	42.00	D044378	1.40	<0.005	0.001
			42.00	43.00	D044379	1.00	<0.005	0.001
			43.00	44.50	D044380	1.50	<0.005	0.001
			44.50	46.00	D044381	1.50	0.015	0.015

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
47.40	58.00	CB05; HM03; CH03; SR02 Carbonaté 5; Hématisé 3; Chloriteux 3; Séricitique 2 Moderate, pervasive carbonate alteration. Hematite and chl alteration. Localized sericite alteration.	46.00	47.40	D044382	1.40	<0.005		0.001
			47.40	48.20	D044384	0.80	0.104		0.104
			48.20	49.90	D044385	1.70	0.030		0.030
			49.90	51.10	D044386	1.20	0.320		0.320
			51.10	53.20	D044387	2.10	0.026		0.026
			53.20	54.90	D044388	1.70	0.008		0.008
			54.90	56.40	D044389	1.50	0.018		0.018
			56.40	58.00	D044391	1.60	0.142		0.142
58.00	107.00	CB04; HM04; CH02; SR02 Carbonaté 4; Hématisé 4; Chloriteux 2; Séricitique 2 Weak to moderate (3-5), pervasive carbonate alteration. Pervasive hematite alteration. Localized chl-sericite alteration.	58.00	59.00	D044392	1.00	0.010		0.010
			59.00	60.50	D044394	1.50	<0.005		0.001
			60.50	62.00	D044395	1.50	0.035		0.035
			62.00	63.50	D044396	1.50	<0.005		0.001
			63.50	65.00	D044397	1.50	0.009		0.009
			65.00	66.50	D044398	1.50	<0.005		0.001
			66.50	68.00	D044399	1.50	0.560		0.560
			68.00	69.50	D044400	1.50	0.026		0.026
			69.50	71.00	D044401	1.50	<0.005		0.001
			71.00	72.50	D044402	1.50	0.005		0.005
			72.50	74.00	D044404	1.50	0.008		0.008
			74.00	75.50	D044405	1.50	0.012		0.012
			75.50	77.00	D044406	1.50	<0.005		0.001
			77.00	78.00	D044407	1.00	<0.005		0.001
			78.00	79.00	D044408	1.00	<0.005		0.001
			79.00	80.00	D044409	1.00	0.009		0.009
			80.00	81.50	D044410	1.50	<0.005		0.001
			81.50	82.30	D044411	0.80	<0.005		0.001
			82.30	83.50	D044412	1.20	<0.005		0.001
			83.50	84.50	D044414	1.00	0.007		0.007
			84.50	86.00	D044415	1.50	0.012		0.012
86.00	87.00	D044416	1.00	0.225		0.225			
87.00	88.10	D044417	1.10	0.018		0.018			
88.10	89.00	D044418	0.90	<0.005		0.001			
89.00	90.50	D044419	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			90.50	92.00	D044420	1.50	<0.005		0.001
			92.00	93.50	D044421	1.50	<0.005		0.001
			93.50	95.00	D044422	1.50	<0.005		0.001
			95.00	96.50	D044424	1.50	<0.005		0.001
			96.50	98.00	D044425	1.50	<0.005		0.001
			98.00	99.50	D044426	1.50	<0.005		0.001
			99.50	101.20	D044427	1.70	0.012		0.012
			101.20	102.90	D044428	1.70	<0.005		0.001
			102.90	104.00	D044429	1.10	<0.005		0.001
			104.00	105.50	D044431	1.50	0.028		0.028
			105.50	107.00	D044432	1.50	<0.005		0.001
107.00	108.50	CB05; SR03; CH03 Carbonaté 5; Séricitique 3; Chloriteux 3 Moderate perasvie carbonate alteration. Weak sericite and chl alteration. Localized weak hematite alteration.	107.00	108.50	D044434	1.50	0.376		0.376
108.50	177.50	CB05; HM03; CH03; SR02 Carbonaté 5; Hématisé 3; Chloriteux 3; Séricitique 2 Moderate perasve carbonate alteration (locally weak). Patchy hem and chl alteration. Localized weak sericite alteration.	108.50	110.00	D044435	1.50	0.176		0.176
			110.00	111.00	D044436	1.00	0.089		0.089
			111.00	112.00	D044437	1.00	2.310		2.310
			112.00	113.00	D044438	1.00	0.671		0.671
			113.00	114.50	D044439	1.50	1.350		1.350
			114.50	116.00	D044440	1.50	1.305		1.305
			116.00	117.50	D044441	1.50	1.580		1.580
			117.50	119.00	D044442	1.50	1.010		1.010
			119.00	120.50	D044444	1.50	1.635		1.635
			120.50	122.00	D044445	1.50	1.480		1.480
			122.00	123.50	D044446	1.50	0.446		0.446
			123.50	125.00	D044447	1.50	0.633		0.633
			125.00	126.50	D044448	1.50	0.338		0.338
			126.50	128.00	D044449	1.50	1.495		1.495
			128.00	129.50	D044450	1.50	1.840		1.840
			129.50	131.00	D044451	1.50	3.130		3.130
			131.00	132.50	D044452	1.50	1.540		1.540
			132.50	134.00	D044454	1.50	2.110		2.110
			134.00	135.50	D044455	1.50	2.430		2.430

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			135.50	137.00	D044456	1.50	1.455		1.455
			137.00	138.50	D044457	1.50	2.610		2.610
			138.50	140.00	D044458	1.50	0.769		0.769
			140.00	141.50	D044459	1.50	2.310		2.310
			141.50	143.00	D044460	1.50	1.885		1.885
			143.00	144.60	D044461	1.60	1.940		1.940
			144.60	146.00	D044462	1.40	0.850		0.850
			146.00	147.50	D044464	1.50	1.530		1.530
			147.50	149.00	D044465	1.50	1.325		1.325
			149.00	150.30	D044466	1.30	1.660		1.660
			150.30	152.00	D044467	1.70	3.370		3.370
			152.00	153.50	D044468	1.50	2.520		2.520
			153.50	155.00	D044469	1.50	1.905		1.905
			155.00	156.70	D044470	1.70	0.941		0.941
			156.70	158.40	D044471	1.70	1.370		1.370
			158.40	159.50	D044472	1.10	0.737		0.737
			159.50	161.00	D044474	1.50	0.197		0.197
			161.00	162.50	D044475	1.50	0.138		0.138
			162.50	164.20	D044476	1.70	0.194		0.194
			164.20	165.50	D044477	1.30	0.866		0.866
			165.50	167.00	D044478	1.50	0.271		0.271
			167.00	168.50	D044479	1.50	0.654		0.654
			168.50	170.10	D044480	1.60	0.536		0.536
			170.10	171.50	D044481	1.40	1.445		1.445
			171.50	173.00	D044482	1.50	2.410		2.410
			173.00	174.50	D044484	1.50	1.145		1.145
			174.50	176.00	D044485	1.50	1.375		1.375
			176.00	177.50	D044486	1.50	1.250		1.250
177.50	245.00	CB05; SR04; CH03	177.50	178.60	D044487	1.10	0.928		0.928
		Carbonaté 5; Séricitique 4; Chloriteux 3	178.60	179.70	D044488	1.10	0.894		0.894
		Moderate (4-5) pervasive carbonate alteration (localized weak carb alt). Pervasive seritite and chl alteration, irregular seams, altered grains.							
179.70	241.80	BA; AMY	179.70	181.30	D044489	1.60	0.008		0.008
		Basalte 50°; Amygdalaire							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Pale to med green basalt. Locally sheared ~30-50 deg TCA. Moderate, pervasive carbonate alteration. Pervasive sericite alteration. Chl alteration. Localized, mm, qtz-carbonate amygdules. Localized white-grey qtz-carbonates, within shear planes and irregular, few large veins (up to ~15cm), localized incl of conc chl, locally pervasive networks. Localized conc seams of arsenopyrite. Traces of py.	181.30	182.10	D044491	0.80	0.005		0.005
	182.10	183.40	D044492	1.30	<0.005		0.001
	183.40	185.00	D044494	1.60	<0.005		0.001
	185.00	186.50	D044495	1.50	<0.005		0.001
	186.50	188.00	D044496	1.50	<0.005		0.001
	188.00	189.50	D044497	1.50	<0.005		0.001
	189.50	191.00	D044498	1.50	<0.005		0.001
	191.00	192.30	D044499	1.30	<0.005		0.001
	192.30	194.00	D044500	1.70	<0.005		0.001
	194.00	195.50	D044501	1.50	<0.005		0.001
	195.50	197.00	D044502	1.50	<0.005		0.001
	197.00	198.50	D044504	1.50	<0.005		0.001
	198.50	200.00	D044505	1.50	<0.005		0.001
	200.00	201.50	D044506	1.50	<0.005		0.001
	201.50	203.00	D044507	1.50	<0.005		0.001
	203.00	204.50	D044508	1.50	<0.005		0.001
	204.50	206.00	D044509	1.50	<0.005		0.001
	206.00	207.50	D044510	1.50	<0.005		0.001
	207.50	209.00	D044511	1.50	<0.005		0.001
	209.00	210.50	D044512	1.50	<0.005		0.001
	210.50	212.00	D044514	1.50	<0.005		0.001
	212.00	213.50	D044515	1.50	<0.005		0.001
	213.50	215.00	D044516	1.50	<0.005		0.001
	215.00	216.50	D044517	1.50	<0.005		0.001
	216.50	218.00	D044518	1.50	<0.005		0.001
	218.00	218.90	D044519	0.90	<0.005		0.001
	218.90	220.00	D044520	1.10	<0.005		0.001
220.00	221.10	D044521	1.10	<0.005		0.001	
221.10	222.10	D044522	1.00	<0.005		0.001	
222.10	223.00	D044524	0.90	<0.005		0.001	
223.00	224.10	D044525	1.10	<0.005		0.001	
224.10	225.50	D044526	1.40	<0.005		0.001	
225.50	227.00	D044527	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			227.00	228.50	D044528	1.50	<0.005		0.001
			228.50	230.00	D044529	1.50	<0.005		0.001
			230.00	231.50	D044531	1.50	<0.005		0.001
			231.50	233.00	D044532	1.50	<0.005		0.001
			233.00	234.30	D044534	1.30	<0.005		0.001
			234.30	236.00	D044535	1.70	<0.005		0.001
			236.00	237.50	D044536	1.50	<0.005		0.001
			237.50	239.00	D044537	1.50	<0.005		0.001
			239.00	240.50	D044538	1.50	<0.005		0.001
			240.50	241.80	D044539	1.30	<0.005		0.001
241.80	269.90	GA	241.80	243.50	D044540	1.70	<0.005		0.001
		Gabbro 40°	243.50	245.00	D044541	1.50	<0.005		0.001
		Pale greenish-grey, massive gabbro. Sharp upper contact ~40 deg TCA. Salt and pepper texture, 1-3 mm grains of sericite, chl. Weak to moderate, pervasive carbonate alteration. Pervasive sericite and chl alteration, irregular seams, altered grains. White-grey-green qtz-carbonates, oriented and irregular, forming localized networks. Trace py.							
245.00	300.00	CB04; SR04; CH02	245.00	246.50	D044542	1.50	<0.005		0.001
		Carbonaté 4; Séricitique 4; Chloriteux 2	246.50	248.00	D044544	1.50	<0.005		0.001
		Weak to moderate (3-5), pervasive carbonate alteration. Pervasive sericite alteration. Chl alteration.	248.00	249.50	D044545	1.50	<0.005		0.001
			249.50	251.00	D044546	1.50	<0.005		0.001
			251.00	252.60	D044547	1.60	<0.005		0.001
			252.60	254.00	D044548	1.40	<0.005		0.001
			254.00	255.50	D044549	1.50	<0.005		0.001
			255.50	257.20	D044550	1.70	<0.005		0.001
			257.20	258.60	D044551	1.40	<0.005		0.001
			258.60	260.10	D044552	1.50	<0.005		0.001
			260.10	261.50	D044554	1.40	<0.005		0.001
			261.50	263.00	D044555	1.50	0.005		0.005
			263.00	264.50	D044556	1.50	1.175		1.175
			264.50	266.00	D044557	1.50	0.005		0.005
			266.00	267.50	D044558	1.50	<0.005		0.001
			267.50	269.00	D044559	1.50	<0.005		0.001
			269.00	269.90	D044560	0.90	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
269.90	271.80	BA; AMY Basalte 30°; Amygdalaire Pale grey-green, aphanitic basalt. Weak to moderate carbonate alteration. Pervasive sericite and chl alteration. Localized mm, qtz-carbonate filled amygdules. Locally sheared ~30-50 deg TCA. Irregular white-grey qtz-carbonates, few oriented within shear planes. Locally brecciated. Trace py.	269.90	271.00	D044561	1.10	<0.005		0.001
			271.00	271.80	D044562	0.80	0.005		0.005
271.80	273.30	GA Gabbro 40° Green gabbro. Moderate carbonate alteration. Pervasive sericite and chl alteration. Salt and pepper texture, pervasive 1-3 mm grains of sericite, chl. Localized white-grey qtz-carbonates, 20-50 deg TCA and irregular, causing localized brecciation, conc incl of fine-med grained py.	271.80	273.30	D044564	1.50	1.205		1.205
273.30	288.50	BA; AMY Basalte 40°; Amygdalaire Pale-med green basalt. Aphanitic to fine grained, mm (recrystallized sericite, chl and carbonates). Pervasive moderate carbonate alteration. Pervasive sericite and chl alteration. Localized irregular chl and sericite seams. Localized, mm-cm qtz-carbonate filled amygdules. White-grey qtz-carbonates, oriented and irregular, localized networks, locally brecciated, locally chl altered, localized incl of py.	273.30	275.00	D044565	1.70	0.006		0.006
			275.00	276.50	D044566	1.50	0.033		0.033
			276.50	278.00	D044567	1.50	0.061		0.061
			278.00	279.50	D044568	1.50	<0.005		0.001
			279.50	281.00	D044569	1.50	<0.005		0.001
			281.00	282.50	D044570	1.50	<0.005		0.001
			282.50	284.00	D044571	1.50	<0.005		0.001
			284.00	285.50	D044572	1.50	<0.005		0.001
288.50	298.20	GA Gabbro 30° Green gabbro. Moderate carbonate alteration. Pervasive sericite and chl alteration, altered grains, localized irregular seams. Salt and pepper texture, pervasive 1-3 mm grains of sericite, chl. Localized white-grey qtz-carbonates, oriented and irregular, localized networks, localized brecciation. Localized seam controlled py.	288.50	290.00	D044576	1.50	<0.005		0.001
			290.00	291.50	D044577	1.50	<0.005		0.001
			291.50	293.00	D044578	1.50	<0.005		0.001
			293.00	294.50	D044579	1.50	<0.005		0.001
			294.50	296.00	D044580	1.50	<0.005		0.001
			296.00	297.00	D044581	1.00	<0.005		0.001
			297.00	298.20	D044582	1.20	<0.005		0.001
298.20	303.60	BA; AMY Basalte 40°; Amygdalaire Dk grey to black basalt. Aphanitic. Pervasive moderate carbonate alteration. Pervasive biotite alteration. Localized white-grey, mm-cm qtz-carbonate filled amygdules. White-grey qtz-carbonates, oriented and irregular, locally brecciated. Localized conc seam controlled py.	298.20	299.00	D044584	0.80	0.006		0.006
			299.00	300.00	D044585	1.00	0.014		0.014

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
300.00	313.60	CB05; AK05; SR02 Carbonaté 5; Altéré potassique 5; Séricitique 2 Moderate pervasive carbonate alteration. Pervasive biotite alteration. Weak sericite alteration.	300.00	301.00	D044586	1.00	0.007		0.007
			301.00	302.00	D044587	1.00	<0.005		0.001
			302.00	303.60	D044588	1.60	0.125		0.125
303.60	313.60	MS Mudstone 70° Dk grey-black fine grained sediments. Pervasive weak to moderate carbonate alteration. Pervasive biotite alteration. White-grey qtz-carbonates, oriented and irregular, locally brecciated. Localized seams of conc py.	303.60	305.00	D044589	1.40	0.699		0.699
			305.00	306.50	D044591	1.50	<0.005		0.001
			306.50	308.00	D044592	1.50	<0.005		0.001
			308.00	309.50	D044594	1.50	0.005		0.005
			309.50	310.70	D044595	1.20	<0.005		0.001
			310.70	312.40	D044596	1.70	<0.005		0.001
			312.40	313.60	D044597	1.20	<0.005		0.001
313.60	320.00	GW Grauwacke Greenish-grey fine to med grained (mm) greywacke. Pervasive moderate carbonate alteration. Sericite and chl alteration. Localized chl altered grains. White-grey qtz-carbonates, oriented and irregular. Trace py.							
313.60	320.00	CB04; SR04; CH01 Carbonaté 4; Séricitique 4; Chloriteux 1 Weak to moderate carbonate alteration. Sericite alteration. Weak chl alteration.	313.60	315.30	D044598	1.70	0.006		0.006
			315.30	317.00	D044599	1.70	<0.005		0.001
			317.00	318.50	D044600	1.50	<0.005		0.001
			318.50	320.00	D044601	1.50	<0.005		0.001
320.00	Fin du sondage Nombre d'échantillons : 215 Nombre d'échantillons QAQC : 29 Longueur totale échantillonnée : 301.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
23.00	24.50	D044363	D044362	1.50	0.467	0.467
34.00	34.00	D044373	J	0.00	0.870	0.870
46.00	47.40	D044383	D044382	1.40	0.005	0.005
54.90	54.90	D044390	M1	0.00	<0.005	0.001
58.00	58.00	D044393	K	0.00	1.265	1.265
71.00	72.50	D044403	D044402	1.50	<0.005	0.001
82.30	82.30	D044413	L	0.00	2.550	2.550
93.50	95.00	D044423	D044422	1.50	0.006	0.006
102.90	102.90	D044430	M1	0.00	<0.005	0.001
105.50	105.50	D044433	M	0.00	2.490	2.490
117.50	119.00	D044443	D044442	1.50	1.000	1.000
131.00	131.00	D044453	J	0.00	0.952	0.952
144.60	146.00	D044463	D044462	1.40	0.812	0.812
158.40	158.40	D044473	K	0.00	1.365	1.365
171.50	173.00	D044483	D044482	1.50	2.340	2.340
179.70	179.70	D044490	M1	0.00	<0.005	0.001
182.10	182.10	D044493	L	0.00	2.050	2.050
195.50	197.00	D044503	D044502	1.50	<0.005	0.001
209.00	209.00	D044513	M	0.00	3.320	3.320
221.10	222.10	D044523	D044522	1.00	<0.005	0.001
228.50	228.50	D044530	M1	0.00	<0.005	0.001
231.50	231.50	D044533	J	0.00	0.783	0.783
245.00	246.50	D044543	D044542	1.50	<0.005	0.001
258.60	258.60	D044553	K	0.00	1.030	1.030
271.00	271.80	D044563	D044562	0.80	0.005	0.005
284.00	284.00	D044573	L	0.00	2.100	2.100
297.00	298.20	D044583	D044582	1.20	<0.005	0.001
303.60	303.60	D044590	M1	0.00	<0.005	0.001
306.50	306.50	D044593	M	0.00	3.170	3.170

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-320**

Titre minier :

Section : 630150

Canton :

Niveau :

Foré par : Bradley

Rang :

Place de travail : Malartic

Décrit par : David RUHARA

Lot :

Du : 2010-09-09

Date de description :

Au : 2010-09-09

Collet

UTM

Azimut : 0.00°
 Plongée : -45.00°
 Longueur : 95.11 m

Est	630 149.9
Nord	5 374 487.4
Élévation	285.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	347.80°	-44.70°	Oui
Reflex	5.00	351.40°	-58.20°	Oui
Reflex	8.00	347.50°	-44.50°	Oui
Reflex	11.00	346.90°	-44.30°	Oui
Reflex	14.00	346.20°	-44.50°	Oui
Reflex	17.00	351.60°	-44.20°	Oui
Reflex	20.00	335.50°	-46.90°	Oui
Reflex	23.00	350.20°	-46.00°	Oui
Reflex	26.00	343.40°	-43.50°	Oui
Reflex	29.00	355.80°	-43.40°	Non
Reflex	32.00	356.80°	-43.40°	Non
Reflex	35.00	356.90°	-43.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	356.90°	-43.40°	Non
Reflex	41.00	356.90°	-43.40°	Non
Reflex	44.00	357.00°	-43.30°	Non
Reflex	47.00	357.20°	-43.30°	Non
Reflex	50.00	357.50°	-43.40°	Non
Reflex	53.00	357.20°	-43.30°	Non
Reflex	56.00	357.40°	-43.30°	Non
Reflex	59.00	357.50°	-43.30°	Non
Reflex	62.00	357.50°	-43.30°	Non
Reflex	65.00	357.60°	-43.20°	Non
Reflex	68.00	357.70°	-43.10°	Non
Reflex	71.00	357.70°	-43.00°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	357.70°	-42.90°	Non					
Reflex	77.00	357.60°	-42.80°	Non					
Reflex	80.00	357.60°	-42.80°	Non					
Reflex	83.00	357.80°	-42.80°	Non					
Reflex	86.00	358.00°	-42.80°	Non					
Reflex	89.00	358.20°	-42.90°	Non					
Reflex	92.00	358.30°	-42.90°	Non					
Reflex	95.00	358.50°	-43.00°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	23.40	MT							
		Mort-terrain							
23.40	59.20	SY	23.40	25.00	D060098	1.60	0.048	0.048	
		Syénite	25.00	26.50	D060099	1.50	0.016	0.016	
		Massive, microgrenue, grains fins à grains moyens, et passage porphyrique avec feldspath Xmm.	26.50	28.00	D060100	1.50	0.015	0.015	
			28.00	29.50	D060101	1.50	0.316	0.316	
			29.50	31.00	D060103	1.50	0.017	0.017	
			31.00	32.50	D060104	1.50	0.098	0.098	
			32.50	34.00	D060105	1.50	<0.005	0.001	
			34.00	35.50	D060106	1.50	0.568	0.568	
			35.50	37.00	D060108	1.50	1.215	1.215	
			37.00	38.50	D060109	1.50	1.220	1.220	
			38.50	40.00	D060110	1.50	0.025	0.025	
			40.00	41.50	D060111	1.50	0.005	0.005	
			41.50	43.00	D060112	1.50	<0.005	0.001	
			43.00	44.50	D060113	1.50	<0.005	0.001	
			44.50	46.00	D060114	1.50	<0.005	0.001	
			46.00	47.50	D060115	1.50	<0.005	0.001	
			47.50	49.00	D060116	1.50	0.109	0.109	
			49.00	50.50	D060118	1.50	0.037	0.037	
			50.50	52.00	D060119	1.50	0.153	0.153	
			52.00	53.50	D060120	1.50	0.306	0.306	
			53.50	55.00	D060121	1.50	3.000	3.000	
			55.00	56.50	D060122	1.50	3.420	3.420	
			56.50	58.00	D060123	1.50	6.340	6.340	
			58.00	59.20	D060124	1.20	>10.0	13.90	13.900
59.20	95.10	BA	59.20	60.50	D060125	1.30	3.920	3.920	
		Basalte	60.50	62.00	D060126	1.50	2.620	2.620	
		Massive, grains fins à grains moyens, microlitique, passage amygdalaire et coussiné.	62.00	63.50	D060128	1.50	0.900	0.900	
			63.50	65.00	D060129	1.50	0.068	0.068	
			65.00	66.50	D060130	1.50	0.479	0.479	
			66.50	68.00	D060131	1.50	0.015	0.015	
			68.00	69.50	D060132	1.50	0.009	0.009	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			69.50	71.00	D060133	1.50	0.225	27.90	0.225
			71.00	72.50	D060134	1.50	0.156		0.156
			72.50	74.00	D060135	1.50	0.006		0.006
			74.00	75.50	D060136	1.50	0.008		0.008
			75.50	77.00	D060138	1.50	0.111		0.111
			77.00	78.50	D060139	1.50	0.285		0.285
			78.50	80.00	D060140	1.50	5.340		5.340
			80.00	81.50	D060141	1.50	>10.0		27.900
			81.50	83.00	D060143	1.50	6.170		6.170
			83.00	84.50	D060144	1.50	0.995		0.995
			84.50	86.00	D060145	1.50	1.685		1.685
			86.00	87.50	D060146	1.50	1.395		1.395
			87.50	89.00	D060148	1.50	1.825		1.825
			89.00	90.50	D060149	1.50	0.037		0.037
			90.50	92.00	D060150	1.50	8.200		8.200
			92.00	93.50	D060151	1.50	6.370		6.370
			93.50	95.10	D060152	1.60	1.555		1.555
			95.10	95.11	OM Ouverture minière				
95.11	Fin du sondage Nombre d'échantillons : 48 Nombre d'échantillons QAQC : 7 Longueur totale échantillonnée : 71.70								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
28.00	28.00	D060102	M1	0.00	<0.005	0.001
34.00	34.00	D060107	J	0.00	0.773	0.773
47.50	49.00	D060117	D060116	1.50	0.106	0.106
60.50	60.50	D060127	K	0.00	1.190	1.190
74.00	75.50	D060137	D060136	1.50	0.009	0.009
80.00	80.00	D060142	M1	0.00	0.020	0.020
86.00	86.00	D060147	L	0.00	2.120	2.120

Corporation Minière Osisko Div. Exploration

Déviatiion

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	0.30°	-55.20°	Non					
Reflex	77.00	0.70°	-53.90°	Non					
Reflex	80.00	0.60°	-54.20°	Non					
Reflex	83.00	1.00°	-54.10°	Non					
Reflex	86.00	2.80°	-54.90°	Non					
Reflex	89.00	3.10°	-55.50°	Non					
Reflex	92.00	0.40°	-52.30°	Oui					
Reflex	95.00	1.30°	-53.20°	Non					
Reflex	98.00	1.10°	-52.90°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	17.00	MT						
		Mort-terrain						
17.00	68.00	SY	17.00	18.50	D060321	1.50	0.432	0.432
		Syénite	18.50	20.00	D060322	1.50	0.074	0.074
		Microgrenue, grains fins à grains moyens, avec phénocristaux de feldspath à tendance Xmm.	20.00	21.50	D060323	1.50	0.054	0.054
			21.50	23.00	D060324	1.50	0.014	0.014
			23.00	24.50	D060325	1.50	0.026	0.026
			24.50	26.00	D060326	1.50	0.031	0.031
			26.00	27.50	D060328	1.50	0.008	0.008
			27.50	29.00	D060329	1.50	0.017	0.017
			29.00	30.50	D060330	1.50	0.023	0.023
			30.50	32.00	D060331	1.50	0.014	0.014
			32.00	33.50	D060332	1.50	0.091	0.091
			33.50	35.00	D060333	1.50	0.016	0.016
			35.00	36.50	D060334	1.50	0.464	0.464
			36.50	38.00	D060335	1.50	0.893	0.893
			38.00	39.50	D060336	1.50	1.320	1.320
			39.50	41.00	D060338	1.50	0.076	0.076
			41.00	42.50	D060339	1.50	0.129	0.129
			42.50	44.00	D060340	1.50	0.014	0.014
			44.00	45.50	D060341	1.50	0.005	0.005
			45.50	47.00	D060343	1.50	0.018	0.018
			47.00	48.50	D060344	1.50	0.009	0.009
			48.50	50.00	D060345	1.50	0.025	0.025
			50.00	51.50	D060346	1.50	<0.005	0.001
			51.50	53.00	D060348	1.50	0.006	0.006
			53.00	54.50	D060349	1.50	<0.005	0.001
			54.50	56.00	D060350	1.50	0.225	0.225
			56.00	57.50	D060351	1.50	0.104	0.104
			57.50	59.00	D060352	1.50	0.362	0.362
			59.00	60.50	D060353	1.50	0.210	0.210
			60.50	62.00	D060354	1.50	0.053	0.053
			62.00	63.50	D060355	1.50	0.202	0.202
			63.50	65.00	D060356	1.50	1.205	1.205

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
68.00	98.00	BA Basalte Massive, microlitique, grains fins, passage amygdalaire , cousiné et cisailé.	65.00	66.50	D060358	1.50	2.840	11.20	2.840
			66.50	68.00	D060359	1.50	3.780		3.780
			68.00	69.50	D060360	1.50	3.770		3.770
			69.50	71.00	D060361	1.50	>10.0		11.200
			71.00	72.50	D060362	1.50	3.230		3.230
			72.50	74.00	D060363	1.50	2.790		2.790
			74.00	75.50	D060364	1.50	1.600		1.600
			75.50	77.00	D060365	1.50	1.210		1.210
			77.00	78.50	D060366	1.50	2.680		2.680
			78.50	80.00	D060368	1.50	2.950		2.950
			80.00	81.50	D060369	1.50	0.057	0.057	
			81.50	83.00	D060370	1.50	0.089	0.089	
			83.00	84.50	D060371	1.50	0.486	0.486	
			84.50	86.00	D060372	1.50	0.397	0.397	
			86.00	87.50	D060373	1.50	0.038	0.038	
			87.50	89.00	D060374	1.50	1.260	1.260	
			89.00	90.50	D060375	1.50	2.350	2.350	
			90.50	92.00	D060376	1.50	>10.0	10.650	
			92.00	93.50	D060378	1.50	0.211	0.211	
			93.50	95.00	D060379	1.50	7.980	7.980	
			95.00	96.50	D060380	1.50	4.300	4.300	
96.50	98.00	D060381	1.50	0.033	0.033				
98.00	Fin du sondage Nombre d'échantillons : 54 Nombre d'échantillons QAQC : 8 Longueur totale échantillonnée : 81.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
24.50	24.50	D060327	M	0.00	3.340	3.340
38.00	39.50	D060337	D060336	1.50	1.475	1.475
44.00	44.00	D060342	M1	0.00	<0.005	0.001
50.00	50.00	D060347	J	0.00	0.790	0.790
63.50	65.00	D060357	D060356	1.50	1.240	1.240
77.00	77.00	D060367	K	0.00	1.100	1.100
90.50	92.00	D060377	D060376	1.50	8.870	8.870
96.50	96.50	D060382	M1	0.00	0.009	0.009

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	72.00	182.90°	-56.00°	Non	Reflex	171.00	183.40°	-51.00°	Non
Reflex	75.00	182.70°	-55.50°	Non					
Reflex	78.00	182.50°	-55.20°	Non					
Reflex	81.00	182.90°	-55.00°	Non					
Reflex	84.00	182.90°	-54.90°	Non					
Reflex	87.00	183.60°	-54.80°	Non					
Reflex	90.00	183.80°	-54.60°	Non					
Reflex	93.00	184.00°	-54.30°	Non					
Reflex	96.00	183.80°	-54.10°	Non					
Reflex	99.00	183.70°	-53.90°	Non					
Reflex	102.00	183.60°	-53.70°	Non					
Reflex	105.00	184.10°	-53.70°	Non					
Reflex	108.00	184.20°	-53.60°	Non					
Reflex	111.00	184.10°	-53.30°	Non					
Reflex	114.00	184.20°	-53.20°	Non					
Reflex	117.00	184.00°	-52.90°	Non					
Reflex	120.00	184.00°	-52.80°	Non					
Reflex	123.00	183.80°	-52.70°	Non					
Reflex	126.00	183.80°	-52.50°	Non					
Reflex	129.00	183.10°	-52.20°	Non					
Reflex	132.00	182.80°	-52.00°	Non					
Reflex	135.00	182.90°	-51.90°	Non					
Reflex	138.00	182.80°	-51.80°	Non					
Reflex	141.00	182.70°	-51.80°	Non					
Reflex	144.00	183.20°	-51.90°	Non					
Reflex	147.00	182.50°	-51.70°	Non					
Reflex	150.00	182.80°	-51.60°	Non					
Reflex	153.00	183.10°	-51.60°	Non					
Reflex	156.00	183.40°	-51.50°	Non					
Reflex	159.00	182.80°	-51.40°	Non					
Reflex	162.00	183.50°	-51.40°	Non					
Reflex	165.00	183.40°	-51.30°	Non					
Reflex	168.00	182.90°	-51.10°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
25.20	49.70	BA Basalte Aphanitique, grains fins, grains moyens							
25.20	147.00	CB05 Carbonaté 5 Carbonatation	25.20	26.00	D079578	0.80	<0.005		0.001
			26.00	27.50	D079579	1.50	<0.005		0.001
			27.50	29.00	D079580	1.50	<0.005		0.001
			29.00	30.50	D079581	1.50	<0.005		0.001
			30.50	32.00	D079582	1.50	<0.005		0.001
			32.00	33.50	D079583	1.50	<0.005		0.001
			33.50	35.00	D079584	1.50	<0.005		0.001
			35.00	36.50	D079586	1.50	<0.005		0.001
			36.50	38.00	D079587	1.50	<0.005		0.001
			38.00	39.50	D079589	1.50	<0.005		0.001
			39.50	41.00	D079590	1.50	<0.005		0.001
			41.00	42.50	D079591	1.50	<0.005		0.001
			42.50	45.00	D079592	2.50	<0.005		0.001
			45.00	46.50	D079593	1.50	0.005		0.005
			46.50	48.00	D079594	1.50	0.007		0.007
			48.00	49.70	D079595	1.70	0.080		0.080
49.70	59.00	SY Syénite porphyroïde	49.70	51.00	D079596	1.30	0.648		0.648
			51.00	52.00	D079597	1.00	0.402		0.402
			52.00	53.00	D079598	1.00	0.128		0.128
			53.00	54.50	D079599	1.50	0.312		0.312
			54.50	56.00	D079601	1.50	0.652		0.652
			56.00	57.50	D079602	1.50	1.105		1.105
			57.50	59.00	D079603	1.50	1.185		1.185
59.00	60.00	OM Ouverture minière Ouverture minière, ce qui entraîne une perte de 1 m d'échantillon							
60.00	70.50	SY Syénite porphyroïde	60.00	61.50	D079604	1.50	1.575		1.575
			61.50	63.00	D079606	1.50	1.875		1.875
			63.00	64.50	D079607	1.50	1.670		1.670
			64.50	66.00	D079609	1.50	2.560		2.560
			66.00	67.50	D079610	1.50	2.670		2.670

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
70.50	107.70	GR Grès Aphanitique, grains fins, grains moyens	67.50	69.00	D079611	1.50	0.722		0.722
			69.00	70.50	D079612	1.50	0.635		0.635
			70.50	72.00	D079613	1.50	2.250		2.250
			72.00	73.50	D079614	1.50	1.195		1.195
			73.50	75.00	D079615	1.50	0.902		0.902
			75.00	76.50	D079616	1.50	0.669		0.669
			76.50	78.00	D079617	1.50	1.275		1.275
			78.00	79.50	D079618	1.50	2.160		2.160
			79.50	81.00	D079619	1.50	7.390		7.390
			81.00	82.50	D079620	1.50	0.009		0.009
			82.50	84.00	D079621	1.50	0.006		0.006
			84.00	85.50	D079622	1.50	0.012		0.012
			85.50	87.00	D079623	1.50	0.016		0.016
			87.00	88.50	D079624	1.50	0.033		0.033
			88.50	90.00	D079626	1.50	0.009		0.009
			90.00	91.50	D079627	1.50	0.007		0.007
			91.50	93.00	D079629	1.50	<0.005		0.001
			93.00	94.50	D079630	1.50	<0.005		0.001
			94.50	96.00	D079631	1.50	<0.005		0.001
			96.00	97.50	D079632	1.50	0.005		0.005
97.50	99.00	D079633	1.50	<0.005		0.001			
99.00	100.50	D079634	1.50	<0.005		0.001			
100.50	102.00	D079635	1.50	<0.005		0.001			
102.00	103.50	D079636	1.50	0.016		0.016			
103.50	105.00	D079637	1.50	0.005		0.005			
105.00	106.00	D079638	1.00	<0.005		0.001			
106.00	107.70	D079639	1.70	<0.005		0.001			
107.70	134.10	GR Grès Aphanitique, roche massive, grains fins, grains moyens, plus de matière organique?	107.70	109.00	D079641	1.30	<0.005		0.001
			109.00	110.50	D079642	1.50	0.008		0.008
			110.50	112.00	D079643	1.50	<0.005		0.001
			112.00	113.50	D079644	1.50	0.008		0.008
			113.50	115.00	D079646	1.50	0.007		0.007
			115.00	116.50	D079647	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
134.10	171.00	GR Grès Aphanitique, grains fins, grains moyens, avec des passages de graphite par endroits	116.50	118.00	D079649	1.50	0.013		0.013
			118.00	119.50	D079650	1.50	0.012		0.012
			119.50	121.00	D079651	1.50	0.006		0.006
			121.00	122.50	D079652	1.50	<0.005		0.001
			122.50	124.00	D079653	1.50	<0.005		0.001
			124.00	125.50	D079654	1.50	<0.005		0.001
			125.50	127.00	D079655	1.50	<0.005		0.001
			127.00	128.50	D079656	1.50	<0.005		0.001
			128.50	130.00	D079657	1.50	<0.005		0.001
			130.00	131.50	D079658	1.50	<0.005		0.001
			131.50	133.00	D079659	1.50	<0.005		0.001
			133.00	134.10	D079660	1.10	<0.005		0.001
			134.10	135.00	D079661	0.90	<0.005		0.001
			135.00	136.50	D079662	1.50	<0.005		0.001
			136.50	138.00	D079663	1.50	<0.005		0.001
			138.00	139.50	D079664	1.50	<0.005		0.001
			139.50	141.00	D079666	1.50	<0.005		0.001
			141.00	142.50	D079667	1.50	<0.005		0.001
			142.50	144.00	D079669	1.50	<0.005		0.001
			144.00	145.50	D079670	1.50	<0.005		0.001
147.00	157.70	SI Silicifié Silicification	145.50	147.00	D079671	1.50	<0.005		0.001
			147.00	148.50	D079672	1.50	<0.005		0.001
			148.50	150.00	D079673	1.50	<0.005		0.001
			150.00	151.50	D079674	1.50	<0.005		0.001
			151.50	153.00	D079675	1.50	<0.005		0.001
			153.00	154.50	D079676	1.50	<0.005		0.001
			154.50	156.00	D079677	1.50	<0.005		0.001
			156.00	157.70	D079678	1.70	0.044		0.044
157.70	160.90	CB05 Carbonaté 5 Carbonatation	157.70	159.00	D079679	1.30	0.045		0.045
			159.00	160.00	D079681	1.00	0.018		0.018
			160.00	160.90	D079682	0.90	0.133		0.133
160.90	163.50	SI04 Silicifié 4 Silicification	160.90	162.00	D079683	1.10	0.061		0.061
			162.00	163.50	D079684	1.50	2.600		2.600

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
163.50	168.00	CB05	163.50	165.00	D079686	1.50	0.195		0.195
		Carbonaté 5	165.00	166.50	D079687	1.50	0.134		0.134
		Carbonatation	166.50	168.00	D079689	1.50	0.008		0.008
168.00	171.00	SI03	168.00	169.50	D079690	1.50	0.104		0.104
		Silicifié 3	169.50	171.00	D079691	1.50	0.372		0.372
		Silicification							
171.00	Fin du sondage Nombre d'échantillons : 99 Nombre d'échantillons QAQC : 15 Longueur totale échantillonnée : 144.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
33.50	33.50	D079585	K	0.00	1.365	1.365
36.50	38.00	D079588	D079587	1.50	<0.005	0.001
53.00	53.00	D079600	M1	0.00	<0.005	0.001
60.00	60.00	D079605	L	0.00	2.480	2.480
63.00	64.50	D079608	D079607	1.50	1.355	1.355
87.00	87.00	D079625	M	0.00	3.170	3.170
90.00	91.50	D079628	D079627	1.50	0.005	0.005
106.00	106.00	D079640	M1	0.00	<0.005	0.001
112.00	112.00	D079645	J	0.00	0.871	0.871
115.00	116.50	D079648	D079647	1.50	0.007	0.007
138.00	138.00	D079665	K	0.00	1.140	1.140
141.00	142.50	D079668	D079667	1.50	<0.005	0.001
157.70	157.70	D079680	M1	0.00	<0.005	0.001
162.00	162.00	D079685	L	0.00	2.270	2.270
165.00	166.50	D079688	D079687	1.50	0.147	0.147

Corporation Minière Osisko Div. Exploration

Sondage : BD10-323	Titre minier :	Section :	630000
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Orbit Garant	Lot :		
Décrit par : David RUHARA	Du : 2010-09-13	Date de description :	
	Au : 2010-09-15		

Collet

Azimut : 186.00°
 Plongée : -57.00°
 Longueur : 252.00 m

UTM

Est	630 014.8
Nord	5 374 500.3
Élévation	280.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	0.00	326.10°	-57.40°	Oui
Reflex	3.00	326.10°	-57.40°	Oui
Reflex	6.00	62.90°	-57.50°	Oui
Reflex	9.00	249.30°	-57.60°	Oui
Reflex	12.00	319.90°	-57.70°	Oui
Reflex	15.00	5.00°	-57.40°	Oui
Reflex	18.00	19.00°	-57.50°	Oui
Reflex	21.00	329.10°	-57.50°	Oui
Reflex	24.00	13.40°	-57.40°	Oui
Reflex	27.00	333.00°	-57.40°	Oui
Reflex	30.00	26.20°	-57.40°	Oui
Reflex	33.00	320.50°	-57.50°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	36.00	182.60°	-57.40°	Non
Reflex	39.00	183.00°	-57.30°	Non
Reflex	42.00	183.40°	-57.30°	Non
Reflex	45.00	183.40°	-57.30°	Non
Reflex	48.00	183.90°	-57.30°	Non
Reflex	51.00	184.30°	-57.40°	Non
Reflex	54.00	184.40°	-57.30°	Non
Reflex	57.00	184.20°	-57.40°	Non
Reflex	60.00	183.80°	-57.40°	Non
Reflex	63.00	183.90°	-57.50°	Non
Reflex	66.00	185.30°	-57.40°	Non
Reflex	69.00	185.00°	-57.20°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	72.00	184.70°	-56.90°	Non	Reflex	171.00	182.50°	-55.40°	Non
Reflex	75.00	184.50°	-56.90°	Non	Reflex	174.00	182.60°	-55.30°	Non
Reflex	78.00	184.10°	-56.70°	Non	Reflex	177.00	182.70°	-55.30°	Non
Reflex	81.00	184.40°	-56.80°	Non	Reflex	180.00	183.10°	-55.30°	Non
Reflex	84.00	183.80°	-56.70°	Non	Reflex	183.00	183.30°	-55.30°	Non
Reflex	87.00	184.30°	-56.80°	Non	Reflex	186.00	183.10°	-55.20°	Non
Reflex	90.00	184.20°	-56.80°	Non	Reflex	189.00	183.00°	-55.20°	Non
Reflex	93.00	184.20°	-56.70°	Non	Reflex	192.00	183.60°	-55.20°	Non
Reflex	96.00	184.00°	-56.60°	Non	Reflex	195.00	183.70°	-55.30°	Non
Reflex	99.00	184.10°	-56.50°	Non	Reflex	198.00	183.50°	-55.20°	Non
Reflex	102.00	184.10°	-56.30°	Non	Reflex	201.00	183.80°	-55.40°	Non
Reflex	105.00	184.10°	-56.20°	Non	Reflex	204.00	183.80°	-55.30°	Non
Reflex	108.00	183.80°	-56.20°	Non	Reflex	207.00	184.40°	-55.20°	Non
Reflex	111.00	183.60°	-56.40°	Non	Reflex	210.00	184.50°	-55.20°	Non
Reflex	114.00	183.10°	-57.20°	Non	Reflex	213.00	184.60°	-55.10°	Non
Reflex	117.00	183.20°	-57.60°	Non	Reflex	216.00	184.30°	-55.20°	Non
Reflex	120.00	182.20°	-57.50°	Non	Reflex	219.00	184.30°	-55.10°	Non
Reflex	123.00	182.20°	-57.50°	Non	Reflex	222.00	184.50°	-55.10°	Non
Reflex	126.00	182.80°	-57.50°	Non	Reflex	225.00	184.70°	-55.10°	Non
Reflex	129.00	184.50°	-57.20°	Oui	Reflex	228.00	184.50°	-55.10°	Non
Reflex	132.00	182.70°	-57.40°	Non	Reflex	231.00	184.40°	-55.10°	Non
Reflex	135.00	183.10°	-57.00°	Non	Reflex	234.00	184.60°	-55.10°	Non
Reflex	138.00	182.90°	-56.70°	Non	Reflex	237.00	184.80°	-55.10°	Non
Reflex	141.00	182.80°	-56.60°	Non	Reflex	240.00	185.10°	-55.20°	Non
Reflex	144.00	182.80°	-56.40°	Non	Reflex	243.00	185.30°	-55.10°	Non
Reflex	147.00	182.60°	-56.20°	Non	Reflex	246.00	185.40°	-55.10°	Non
Reflex	150.00	182.70°	-56.10°	Non	Reflex	249.00	185.70°	-55.00°	Non
Reflex	153.00	183.00°	-56.10°	Non	Reflex	252.00	185.90°	-55.00°	Non
Reflex	156.00	182.90°	-56.00°	Non					
Reflex	159.00	182.80°	-55.80°	Non					
Reflex	162.00	182.80°	-55.70°	Non					
Reflex	165.00	183.00°	-55.50°	Non					
Reflex	168.00	182.50°	-55.50°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	35.30	MT Mort-terrain						
35.30	68.40	SY Syénite Massive, grains fins à moyens, à Microgrenue avec feldspath à tendance Xmm.	35.30	37.00	D060153	1.70	2.490	2.490
			37.00	38.50	D060154	1.50	1.665	1.665
			38.50	40.00	D060155	1.50	2.080	2.080
			40.00	41.50	D060156	1.50	1.910	1.910
			41.50	43.00	D060158	1.50	1.540	1.540
			43.00	44.50	D060159	1.50	1.640	1.640
			44.50	46.00	D060160	1.50	1.445	1.445
			46.00	47.50	D060161	1.50	1.105	1.105
			47.50	49.00	D060162	1.50	0.957	0.957
			49.00	50.50	D060163	1.50	1.080	1.080
			50.50	52.00	D060164	1.50	0.380	0.380
			52.00	53.50	D060165	1.50	0.873	0.873
			53.50	55.00	D060166	1.50	0.842	0.842
			55.00	56.50	D060168	1.50	1.710	1.710
			56.50	58.00	D060169	1.50	2.250	2.250
			58.00	59.50	D060170	1.50	1.985	1.985
			59.50	61.00	D060171	1.50	2.020	2.020
			61.00	62.50	D060172	1.50	1.300	1.300
			62.50	64.00	D060173	1.50	1.080	1.080
			64.00	65.50	D060174	1.50	0.328	0.328
			65.50	67.00	D060175	1.50	0.926	0.926
			67.00	68.40	D060176	1.40	1.240	1.240
68.40	111.00	BA Basalte 45° Massive, grains fins à grains moyens, microlitique, passage amygdalaire et coussiné.	68.40	70.00	D060178	1.60	0.010	0.010
			70.00	71.50	D060179	1.50	0.008	0.008
			71.50	73.00	D060180	1.50	2.170	2.170
			73.00	74.50	D060181	1.50	0.685	0.685
			74.50	76.00	D060183	1.50	0.025	0.025
			76.00	77.50	D060184	1.50	0.023	0.023
			77.50	79.00	D060185	1.50	0.016	0.016
			79.00	80.50	D060186	1.50	0.009	0.009
			80.50	82.00	D060188	1.50	0.011	0.011

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			82.00	83.50	D060189	1.50		0.012		0.012
			83.50	85.00	D060190	1.50		0.005		0.005
			85.00	86.50	D060191	1.50		0.005		0.005
			86.50	88.00	D060192	1.50		<0.005		0.001
			88.00	89.50	D060193	1.50		<0.005		0.001
			89.50	91.00	D060194	1.50		<0.005		0.001
			91.00	92.00	D060195	1.00		<0.005		0.001
			92.00	93.50	D060196	1.50		<0.005		0.001
			93.50	95.00	D060198	1.50		<0.005		0.001
			95.00	96.50	D060199	1.50		<0.005		0.001
			96.50	98.00	D060200	1.50		<0.005		0.001
			98.00	99.50	D060201	1.50		<0.005		0.001
			99.50	101.00	D060202	1.50		<0.005		0.001
			101.00	102.50	D060203	1.50		<0.005		0.001
			102.50	104.00	D060204	1.50		<0.005		0.001
			104.00	105.50	D060205	1.50		<0.005		0.001
			105.50	107.00	D060206	1.50		<0.005		0.001
			107.00	108.50	D060208	1.50		<0.005		0.001
			108.50	110.00	D060209	1.50		<0.005		0.001
			110.00	111.00	D060210	1.00		<0.005		0.001
111.00	112.90	NR Carotte perdue								
112.90	118.00	BA Basalte Massive,grains fins à grains moyens, microlitique, passage amygdalaire et coussiné.	112.90	114.50	D060211	1.60		0.113		0.113
			114.50	116.00	D060212	1.50		0.006		0.006
			116.00	117.00	D060213	1.00		0.007		0.007
			117.00	118.00	D060214	1.00		0.792		0.792
118.00	125.50	SY Syérite Microgrenue, grains fins à grains moyens, avec feldspath Xmm.	118.00	119.50	D060215	1.50		1.760		1.760
			119.50	121.00	D060216	1.50		1.275		1.275
			121.00	122.50	D060218	1.50		0.510		0.510
			122.50	124.00	D060219	1.50		2.040		2.040
			124.00	125.50	D060220	1.50		1.350		1.350
125.50	128.00	BA Basalte Massive,grains fins à grains moyens, microlitique, passage	125.50	127.00	D060221	1.50		0.072		0.072
			127.00	128.00	D060223	1.00		0.435		0.435

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
128.00	128.90	amygdalaire et coussiné. NR						
		Carotte perdue						
		Quelques fragments grindés.						
128.90	175.10	BA	128.90	130.00	D060224	1.10	6.520	6.520
		Basalte						
		Massive, grains fins à grains moyens, microlitique, passage amygdalaire et coussiné.						
			130.00	131.50	D060225	1.50	0.121	0.121
			131.50	133.00	D060226	1.50	0.561	0.561
			133.00	134.50	D060228	1.50	0.011	0.011
			134.50	136.00	D060229	1.50	<0.005	0.001
			136.00	137.50	D060230	1.50	0.030	0.030
			137.50	139.00	D060231	1.50	0.012	0.012
			139.00	140.50	D060232	1.50	0.007	0.007
			140.50	142.00	D060233	1.50	0.007	0.007
			142.00	143.50	D060234	1.50	3.390	3.390
			143.50	145.00	D060235	1.50	2.440	2.440
			145.00	146.50	D060236	1.50	0.008	0.008
			146.50	148.00	D060238	1.50	0.007	0.007
			148.00	149.50	D060239	1.50	<0.005	0.001
			149.50	151.00	D060240	1.50	0.006	0.006
			151.00	152.50	D060241	1.50	0.008	0.008
			152.50	154.00	D060242	1.50	0.380	0.380
			154.00	155.50	D060243	1.50	0.007	0.007
			155.50	157.00	D060244	1.50	0.005	0.005
			157.00	158.50	D060245	1.50	0.012	0.012
			158.50	160.00	D060246	1.50	0.005	0.005
			160.00	161.50	D060248	1.50	0.007	0.007
			161.50	163.00	D060249	1.50	0.006	0.006
			163.00	164.50	D060250	1.50	<0.005	0.001
			164.50	166.00	D060251	1.50	0.006	0.006
			166.00	167.50	D060252	1.50	0.006	0.006
			167.50	169.00	D060253	1.50	0.031	0.031
			169.00	170.50	D060254	1.50	0.008	0.008
			170.50	172.00	D060255	1.50	0.006	0.006
			172.00	173.50	D060256	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
175.10	178.30	ST Siltstone 45° Massive, à grains fins, avec passage graphiteux.	173.50	175.10	D060258	1.60	0.005		0.005
			175.10	176.00	D060259	0.90	0.080		0.080
			176.00	177.00	D060260	1.00	0.088		0.088
			177.00	178.30	D060261	1.30	1.310		1.310
178.30	182.50	SY Syénite Microgrenue, grains fins à grains moyens, avec phénocristaux de feldspath Xmm à Xcm.	178.30	180.00	D060263	1.70	0.175		0.175
			180.00	181.50	D060264	1.50	0.030		0.030
			181.50	182.50	D060265	1.00	0.261		0.261
182.50	210.00	BA Basalte Massive, grains fins à grains moyens, microlitique, passage amygdalaire et coussiné.	182.50	184.00	D060266	1.50	0.086		0.086
			184.00	185.50	D060268	1.50	0.993		0.993
			185.50	187.00	D060269	1.50	0.031		0.031
			187.00	188.50	D060270	1.50	0.011		0.011
			188.50	190.00	D060271	1.50	0.021		0.021
			190.00	191.50	D060272	1.50	0.013		0.013
			191.50	193.00	D060273	1.50	0.627		0.627
			193.00	194.50	D060274	1.50	0.033		0.033
			194.50	196.00	D060275	1.50	0.040		0.040
			196.00	197.50	D060276	1.50	0.065		0.065
			197.50	199.00	D060278	1.50	8.720		8.720
			199.00	200.50	D060279	1.50	7.070		7.070
			200.50	202.00	D060280	1.50	0.035		0.035
			202.00	203.50	D060281	1.50	0.014		0.014
			203.50	205.00	D060282	1.50	0.010		0.010
			205.00	206.50	D060283	1.50	0.009		0.009
206.50	208.00	D060284	1.50	0.010		0.010			
208.00	209.00	D060285	1.00	0.017		0.017			
209.00	210.00	D060286	1.00	0.011		0.011			
210.00	213.00	ST Siltstone Massive, à grains fins, avec passage graphiteux.	210.00	211.50	D060288	1.50	0.082		0.082
			211.50	213.00	D060289	1.50	0.274		0.274
213.00	222.50	SY Syénite Microgrenue, grains fins à moyens, avec phénocristaux de feldspath Xmm.	213.00	214.50	D060290	1.50	0.375		0.375
			214.50	216.00	D060291	1.50	6.190		6.190
			216.00	217.50	D060292	1.50	>10.0	13.95	13.950
			217.50	219.00	D060293	1.50	1.640		1.640

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
222.50	240.00	BA Basalte Massive, à grains fins, avec passage de quelques amygdules.	219.00	220.00	D060294	1.00	0.619		0.619
			220.00	221.00	D060295	1.00	0.660		0.660
			221.00	222.50	D060296	1.50	0.655		0.655
			222.50	224.00	D060298	1.50	2.310		2.310
			224.00	225.50	D060299	1.50	0.039		0.039
			225.50	227.00	D060300	1.50	0.007		0.007
			227.00	228.50	D060301	1.50	0.008		0.008
			228.50	230.00	D060303	1.50	0.007		0.007
			230.00	231.50	D060304	1.50	0.007		0.007
			231.50	233.00	D060305	1.50	2.360		2.360
			233.00	234.50	D060306	1.50	1.625		1.625
			234.50	236.00	D060308	1.50	0.234		0.234
			236.00	237.50	D060309	1.50	0.987		0.987
			237.50	239.00	D060310	1.50	0.117		0.117
239.00	240.00	D060311	1.00	0.158		0.158			
240.00	243.00	ST Siltstone Massive, gresieux , à grains fins, avec passage graphiteux.	240.00	241.50	D060312	1.50	0.961		0.961
			241.50	243.00	D060313	1.50	0.671		0.671
243.00	252.00	BA Basalte Massive, microlitique, grains fins, avec passage amygdalaire.	243.00	244.50	D060314	1.50	0.017		0.017
			244.50	246.00	D060315	1.50	0.015		0.015
			246.00	247.50	D060316	1.50	0.009		0.009
			247.50	249.00	D060318	1.50	<0.005		0.001
			249.00	250.50	D060319	1.50	<0.005		0.001
			250.50	252.00	D060320	1.50	<0.005		0.001
252.00	Fin du sondage Nombre d'échantillons : 147 Nombre d'échantillons QAQC : 21 Longueur totale échantillonnée : 213.90								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
40.00	41.50	D060157	D060156	1.50	2.040	2.040
53.50	53.50	D060167	M	0.00	3.390	3.390
67.00	68.40	D060177	D060176	1.40	1.275	1.275
73.00	73.00	D060182	M1	0.00	<0.005	0.001
79.00	79.00	D060187	J	0.00	0.867	0.867
92.00	93.50	D060197	D060196	1.50	<0.005	0.001
105.50	105.50	D060207	K	0.00	1.185	1.185
119.50	121.00	D060217	D060216	1.50	1.335	1.335
125.50	125.50	D060222	M1	0.00	<0.005	0.001
131.50	131.50	D060227	L	0.00	2.220	2.220
145.00	146.50	D060237	D060236	1.50	0.007	0.007
158.50	158.50	D060247	M	0.00	3.280	3.280
172.00	173.50	D060257	D060256	1.50	0.005	0.005
177.00	177.00	D060262	M1	0.00	<0.005	0.001
182.50	182.50	D060267	J	0.00	0.864	0.864
196.00	197.50	D060277	D060276	1.50	0.074	0.074
209.00	209.00	D060287	K	0.00	1.130	1.130
221.00	222.50	D060297	D060296	1.50	0.625	0.625
227.00	227.00	D060302	M1	0.00	<0.005	0.001
233.00	233.00	D060307	L	0.00	2.510	2.510
246.00	247.50	D060317	D060316	1.50	0.010	0.010

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-324**

Titre minier :

Section : 630000

Canton :

Niveau :

Foré par : Orbit Garant

Rang :

Place de travail : Malartic

Décrit par : Ciara Cooke

Lot :

Du : 2010-09-15

Date de description :

Au : 2010-09-15

Collet

UTM

Azimut : 189.00°

Plongée : -45.00°

Longueur : 108.00 m

Est 630 008.1

Nord 5 374 479.6

Élévation 281.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	346.50°	-46.70°	Oui
Reflex	5.00	12.80°	-46.90°	Oui
Reflex	8.00	323.70°	-47.40°	Oui
Reflex	11.00	151.90°	-47.70°	Oui
Reflex	14.00	353.80°	-47.90°	Oui
Reflex	17.00	295.60°	-47.80°	Oui
Reflex	20.00	57.10°	-47.70°	Oui
Reflex	23.00	359.60°	-47.60°	Oui
Reflex	26.00	125.90°	-47.50°	Oui
Reflex	29.00	182.20°	-47.50°	Oui
Reflex	32.00	177.90°	-47.30°	Non
Reflex	35.00	177.70°	-47.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	176.70°	-47.00°	Non
Reflex	41.00	176.80°	-46.90°	Non
Reflex	44.00	177.00°	-46.80°	Non
Reflex	47.00	179.60°	-46.70°	Oui
Reflex	50.00	176.10°	-46.60°	Non
Reflex	53.00	177.80°	-46.50°	Non
Reflex	56.00	177.60°	-46.40°	Non
Reflex	59.00	178.40°	-46.40°	Non
Reflex	62.00	178.40°	-46.40°	Non
Reflex	65.00	178.50°	-46.50°	Non
Reflex	68.00	178.70°	-46.40°	Non
Reflex	71.00	179.00°	-46.30°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	179.10°	-46.40°	Non					
Reflex	77.00	179.20°	-46.30°	Non					
Reflex	80.00	179.20°	-46.30°	Non					
Reflex	83.00	177.80°	-46.30°	Non					
Reflex	86.00	179.40°	-46.20°	Non					
Reflex	89.00	179.20°	-46.10°	Non					
Reflex	92.00	179.40°	-46.00°	Non					
Reflex	95.00	179.30°	-46.00°	Non					
Reflex	98.00	179.70°	-46.00°	Non					
Reflex	101.00	179.70°	-45.90°	Non					
Reflex	104.00	179.50°	-45.90°	Non					
Reflex	107.00	180.90°	-48.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	33.50	MT Mort-terrain Casing, overburden.							
33.50	41.10	BA Basalte Med to dark green basalt. Fine grained, mm, recrystallized chl, sericite, carbonates. Pervasive moderate carbonate alteration. Pervasive chl alteration. Trace localized qtz-carbonate filled amygdules, mm, faint white-grey. Few localized white-grey qtz-carbonate seams/veins, oriented and irregular. Trace py. Localized syenite intrusions, faint pinish-green with hem, sericite and chl alteration as well as mm-cm, qtz-carbonate filled, hem altered amygdules.	33.50	35.00	D044602	1.50	0.006		0.006
			35.00	35.90	D044604	0.90	0.006		0.006
33.50	35.90	CB05; CH05 Carbonaté 5; Chloriteux 5 Moderate carbonate alteration. Pervasive chl alteration.							
35.90	38.30	CB05; HM02; CH02; SR02 Carbonaté 5; Hématisé 2; Chloriteux 2; Séricitique 2 Moderate, pervasive carbonate alteration. Pervasive hem alteration. Chl and sericite alteration.	35.90	37.00	D044605	1.10	<0.005		0.001
			37.00	38.30	D044606	1.30	<0.005		0.001
38.30	40.00	CB06; HM05 Carbonaté 6; Hématisé 5 Pervasive moderate carbonate alteration. Pervasive chl alteration.	38.30	40.00	D044607	1.70	<0.005		0.001
40.00	48.30	CB05; HM03; CH02; SR02 Carbonaté 5; Hématisé 3; Chloriteux 2; Séricitique 2 Pervasive moderate (4-6) carbonate alteration. Pervasive hem alteration. Localized chl and sericite alteration.	40.00	41.10	D044608	1.10	0.019		0.019
41.10	48.30	SY Syénite 50° Pale green-pink syenite. Pervasive moderate carbonate alteration. Pervasive hem alteration. Chl and sericite alteration, pervasive irregular networks of sericite-chl. Localized irregular seams of conc chl. Localized white-grey-pink qtz-carb seams/veins, oriented and irregular, localized incl of conc chl. Localized brecciation. Localized magnetism. Fine disseminated py.	41.10	42.50	D044609	1.40	0.060		0.060
			42.50	44.00	D044610	1.50	0.266		0.266
			44.00	45.50	D044611	1.50	0.062		0.062
			45.50	47.00	D044612	1.50	0.391		0.391
			47.00	48.30	D044614	1.30	0.011		0.011
48.30	58.20	BA Basalte 60° Pale to med green basalt. Locally sheared, 50-70 deg TCA. Very fine grained to aphanitic. Trace mm, qtz-carbonate filled amygdules.	48.30	50.00	D044615	1.70	<0.005		0.001
			50.00	51.00	D044616	1.00	<0.005		0.001
			51.00	52.50	D044617	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Localized white-grey qtz-carbonates, oriented and irregular, locally brecciated. Localized seam controlled py. Localized grey sections, fine grained, magnetic. Localized oxidation and broken core. Trace amygdules. (Syenite intrusions)			52.50	54.00	D044618	1.50	<0.005		0.001
			54.00	55.30	D044619	1.30	0.008		0.008
48.30	55.30	CB05; HM05 Carbonaté 5; Hémathisé 5 Pervasive moderate carbonate alteration. Pervasive chl alteration.							
55.30	57.00	CB05; HM02; CH02; SR02 Carbonaté 5; Hémathisé 2; Chloriteux 2; Séricitique 2 Pervasive moderate carbonate alteration. Pervasive hem alteration. Localized chl and sericite alteration.	55.30	57.00	D044620	1.70	0.008		0.008
57.00	76.80	CB04; HM03; HM02; SR02; SI03 Carbonaté 4; Hémathisé 3; Hémathisé 2; Séricitique 2; Silicifié 3 Pervasive carbonate alteration, weak to moderate (3-6). Pervasive hem alteration. Localized chl and sericite alteration. Localized silicification.	57.00	58.20	D044621	1.20	0.036		0.036
58.20	88.60	SY Syénite 60° Pinkish-green-grey syenite. Pervasive moderate carbonate alteration. Hematite alteration. Patchy sericite and chl alteration, irregular networks of chl-sericite seams. Localized irregular seams of conc chl. Localized silicification, pervasive white-grey-pink qtz-carbs, causing localized brecciation, oriented and irregular, localized incl of conc chl. Trace-2% altered feldspar phenocrysts, beige-pink, mm, subhedral. Core locally oxidized and broken. Fine disseminated and seam controlled py.	58.20	59.00	D044622	0.80	0.383		0.383
			59.00	60.00	D044624	1.00	0.160		0.160
			60.00	61.50	D044625	1.50	0.121		0.121
			61.50	63.00	D044626	1.50	0.410		0.410
			63.00	64.50	D044627	1.50	1.000		1.000
			64.50	66.00	D044628	1.50	1.840		1.840
			66.00	67.50	D044629	1.50	0.199		0.199
			67.50	69.00	D044631	1.50	0.478		0.478
			69.00	70.50	D044632	1.50	2.970		2.970
			70.50	72.00	D044634	1.50	3.890		3.890
			72.00	73.50	D044635	1.50	1.905		1.905
73.50	75.10	D044636	1.60	8.880		8.880			
75.10	76.80	D044637	1.70	4.400		4.400			
76.80	81.20	SI03; CB02; HM03; CH02; SR02 Silicifié 3; Carbonaté 2; Hémathisé 3; Chloriteux 2; Séricitique 2 Silicate alteration. Very weak carbonate alteration (locally moderate, 76.8-79.0m). Hematite alteration. Localized chl and	76.80	77.60	D044638	0.80	4.990		4.990
			77.60	79.00	D044639	1.40	2.650		2.650
			79.00	80.00	D044640	1.00	1.955		1.955
			80.00	81.20	D044641	1.20	3.600		3.600

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
81.20	88.60	sericite alteration. CB04; SI02; HM02; CH02; SR02 Carbonaté 4; Silicifié 2; Hématisé 2; Chloriteux 2; Séricitique 2 Weak to moderate pervasive carbonate alteration. Localized silicification. Localized hem, chl and sericite alteration.	81.20	82.50	D044642	1.30	0.895		0.895			
			82.50	84.00	D044644	1.50	1.210		1.210			
			84.00	85.50	D044645	1.50	0.703		0.703			
			85.50	87.00	D044646	1.50	0.006		0.006			
			87.00	88.60	D044647	1.60	0.006		0.006			
88.60	94.70	BA Basalte 60° Pale greenish-beige basalt. Sharp contacts. Highly sericitized with localized chl alteration. Weak to very weak carbonate alteration. Pervasively sheared ~50-70 deg TCA. Localized brecciation and areas of weak silicification. Few white grey qtz-carbonates, irregular and oriented within shear planes. Trace mm amygdules. Localized conc seams of sulphides.										
			88.60	94.70	CB03; SR05; CH02 Carbonaté 3; Séricitique 5; Chloriteux 2 Weak, pervasive carbonate alteration. Pervasive sericite alteration. Localized chl alteration.	88.60	90.00	D044648	1.40	7.620		7.620
						90.00	91.50	D044649	1.50	1.420		1.420
						91.50	93.00	D044650	1.50	3.360		3.360
			93.00	94.70	D044651	1.70	3.710		3.710			
94.70	104.50	SY Syérite 80° Patchy greenish-pink syenite. Pervasive moderate carbonate alteration. Pervasive hem alteration. Patchy chl and sericite alteration, irregular networks of chl-sericite seams. Localized irregular seams of con chl. White-grey qtz-carbs, oriented and irregular, localized incl of conc chl, locally weathered, causing localized brecciation. Trace-1% altered feldspar phenocrysts, mm, subhedral. Localized magnetism. Fine disseminated and localized seam controlled py.										
			94.70	108.00	CB05; HM03; CH03; SR02 Carbonaté 5; Hématisé 3; Chloriteux 3; Séricitique 2 Pervasive moderate (4-6) carbonate alteration. Localized hem and chl alteration. Localized sericite alteration.	94.70	96.00	D044652	1.30	1.345		1.345
						96.00	97.50	D044654	1.50	0.279		0.279
						97.50	99.00	D044655	1.50	1.605		1.605
						99.00	100.50	D044656	1.50	0.403		0.403
						100.50	102.00	D044657	1.50	0.642		0.642
						102.00	103.00	D044658	1.00	1.155		1.155
			103.00	104.50	D044659	1.50	0.273		0.273			
104.50	105.00	NR Carotte perdue DEF										

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
105.00	105.20	SY Syénite Patchy greenish-pink syenite. Pervasive moderate carbonate alteration. Pervasive hem alteration. Patchy chl and sericite alteration, irregular networks of chl-sericite seams. Localized irregular seams of con chl. White-grey qtz-carbs, oriented and irregular, localized incl of conc chl, locally weathered, causing localized brecciation. Trace-1% altered feldspar phenocrysts, mm, subhedral. Localized magnetism. Fine disseminated and localized seam controlled py.							
105.20	108.00	NR Carotte perdue DEF							
108.00	Fin du sondage Nombre d'échantillons : 51 Nombre d'échantillons QAQC : 7 Longueur totale échantillonnée : 71.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
33.50	35.00	D044603	D044602	1.50	0.006	0.006
45.50	45.50	D044613	J	0.00	0.816	0.816
58.20	59.00	D044623	D044622	0.80	0.390	0.390
66.00	66.00	D044630	M1	0.00	0.007	0.007
69.00	69.00	D044633	K	0.00	1.210	1.210
81.20	82.50	D044643	D044642	1.30	0.918	0.918
94.70	94.70	D044653	L	0.00	2.330	2.330

Corporation Minière Osisko Div. Exploration

Sondage : BD10-325	Titre minier :	Section :	630000
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Orbit Garant	Lot :		
Décrit par : Sebastien KOUADIO	Du : 2010-09-18	Date de description :	
	Au : 2010-09-19		

Collet

Azimut : 170.00°		UTM	
Plongée : -55.00°		Est	629 974.5
Longueur : 114.00 m		Nord	5 374 587.1
		Élévation	280.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide

Description

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	53.00	MT Mort-terrain Mort-terrain avec un mètre foré non pris en compte dans l'échantillonnage						
53.00	114.00	BA Basalte Aphanitique, amygdulaire	53.00	54.00	D079692	1.00	<0.005	0.001
			54.00	55.50	D079693	1.50	<0.005	0.001
			55.50	57.00	D079694	1.50	<0.005	0.001
53.00	57.00	CB05 Carbonaté 5 Carbonatation						
57.00	68.00	SI03 Silicifié 3 Silicification	57.00	58.50	D079695	1.50	<0.005	0.001
			58.50	60.00	D079696	1.50	<0.005	0.001
			60.00	61.50	D079697	1.50	<0.005	0.001
			61.50	63.00	D079698	1.50	<0.005	0.001
			63.00	64.50	D079699	1.50	<0.005	0.001
			64.50	66.00	D079700	1.50	<0.005	0.001
			66.00	67.00	D079701	1.00	<0.005	0.001
			67.00	68.00	D079702	1.00	<0.005	0.001
68.00	84.10	CB05 Carbonaté 5 Carbonatation	68.00	69.50	D079703	1.50	<0.005	0.001
			69.50	71.00	D079704	1.50	<0.005	0.001
			71.00	72.50	D079706	1.50	<0.005	0.001
			72.50	74.00	D079707	1.50	<0.005	0.001
			74.00	75.50	D079709	1.50	<0.005	0.001
			75.50	77.00	D079710	1.50	<0.005	0.001
			77.00	78.50	D079711	1.50	<0.005	0.001
			78.50	80.00	D079712	1.50	<0.005	0.001
			80.00	81.50	D079713	1.50	<0.005	0.001
			81.50	83.00	D079714	1.50	<0.005	0.001
			83.00	84.10	D079715	1.10	<0.005	0.001
84.10	85.00	SI05 Silicifié 5 Silicification	84.10	85.00	D079716	0.90	<0.005	0.001
85.00	114.00	CB05 Carbonaté 5 carbonatation	85.00	86.50	D079717	1.50	<0.005	0.001
			86.50	88.00	D079718	1.50	<0.005	0.001
			88.00	89.50	D079719	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	89.50	91.00	D079721	1.50	<0.005		0.001
	91.00	92.50	D079722	1.50	<0.005		0.001
	92.50	94.00	D079723	1.50	<0.005		0.001
	94.00	95.50	D079724	1.50	<0.005		0.001
	95.50	97.00	D079726	1.50	<0.005		0.001
	97.00	98.50	D079727	1.50	<0.005		0.001
	98.50	100.00	D079729	1.50	<0.005		0.001
	100.00	101.50	D079730	1.50	<0.005		0.001
	101.50	103.00	D079731	1.50	<0.005		0.001
	103.00	104.50	D079732	1.50	<0.005		0.001
	104.50	106.00	D079733	1.50	<0.005		0.001
	106.00	107.50	D079734	1.50	0.012		0.012
	107.50	109.00	D079735	1.50	0.380		0.380
	109.00	110.50	D079736	1.50	1.070		1.070
	110.50	112.00	D079737	1.50	4.190		4.190
	112.00	114.00	D079738	2.00	2.330		2.330
114.00	Fin du sondage Nombre d'échantillons : 42 Nombre d'échantillons QAQC : 5 Longueur totale échantillonnée : 61.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
69.50	69.50	D079705	M	0.00	3.360	3.360
72.50	74.00	D079708	D079707	1.50	<0.005	0.001
88.00	88.00	D079720	M1	0.00	<0.005	0.001
94.00	94.00	D079725	J	0.00	0.784	0.784
97.00	98.50	D079728	D079727	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	27.80	MT Mort-terrain						
27.80	42.00	SY Syénite Microgrenue, grains fins à grains moyens, avec phénocristaux de feldspath Xmm.	27.80	29.00	D060383	1.20	0.394	0.394
			29.00	30.50	D060384	1.50	0.636	0.636
			30.50	32.00	D060385	1.50	0.173	0.173
			32.00	33.50	D060386	1.50	0.017	0.017
			33.50	35.00	D060388	1.50	2.200	2.200
			35.00	36.50	D060389	1.50	3.300	3.300
			36.50	38.00	D060390	1.50	0.990	0.990
			38.00	39.50	D060391	1.50	0.469	0.469
			39.50	41.00	D060392	1.50	0.157	0.157
			41.00	42.00	D060393	1.00	1.115	1.115
42.00	63.00	BA Basalte Massive, microlitique, avec passage amygdalaire, cousiné et cisailé.	42.00	43.50	D060394	1.50	0.326	0.326
			43.50	45.00	D060395	1.50	0.304	0.304
			45.00	46.50	D060396	1.50	0.008	0.008
			46.50	48.00	D060398	1.50	<0.005	0.001
			48.00	49.50	D060399	1.50	<0.005	0.001
			49.50	51.00	D060400	1.50	0.495	0.495
			51.00	52.50	D060401	1.50	<0.005	0.001
			52.50	54.00	D060402	1.50	1.405	1.405
			54.00	55.50	D060403	1.50	0.034	0.034
			55.50	57.00	D060404	1.50	0.009	0.009
			57.00	58.50	D060405	1.50	<0.005	0.001
			58.50	60.00	D060406	1.50	<0.005	0.001
			60.00	61.50	D060408	1.50	<0.005	0.001
			61.50	63.00	D060409	1.50	<0.005	0.001
63.00	70.50	DI Diorite Microgrenue, grains fins à moyens, pas phénocristaux visible à l'oeil nu, c'est probablement un effusive, basalte, grenue.	63.00	64.50	D060410	1.50	<0.005	0.001
			64.50	66.00	D060411	1.50	<0.005	0.001
			66.00	67.50	D060412	1.50	<0.005	0.001
			67.50	69.00	D060413	1.50	0.009	0.009
			69.00	70.50	D060414	1.50	<0.005	0.001
70.50	150.20	BA Basalte Massive, microlitique, avec passage amygdalaire, cousiné et cisailé.	70.50	72.00	D060415	1.50	0.097	0.097
			72.00	73.50	D060416	1.50	0.039	0.039

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	73.50	75.00	D060418	1.50	<0.005		0.001
	75.00	76.50	D060419	1.50	<0.005		0.001
	76.50	78.00	D060420	1.50	<0.005		0.001
	78.00	79.50	D060421	1.50	<0.005		0.001
	79.50	81.00	D060423	1.50	<0.005		0.001
	81.00	82.50	D060424	1.50	<0.005		0.001
	82.50	84.00	D060425	1.50	<0.005		0.001
	84.00	85.50	D060426	1.50	0.016		0.016
	85.50	87.00	D060428	1.50	0.105		0.105
	87.00	88.60	D060429	1.60	0.761		0.761
	88.60	90.00	D060430	1.40	3.370		3.370
	90.00	91.50	D060431	1.50	0.007		0.007
	91.50	93.00	D060432	1.50	0.008		0.008
	93.00	94.50	D060433	1.50	0.007		0.007
	94.50	96.00	D060434	1.50	<0.005		0.001
	96.00	97.50	D060435	1.50	<0.005		0.001
	97.50	99.00	D060436	1.50	<0.005		0.001
	99.00	100.50	D060438	1.50	<0.005		0.001
	100.50	102.00	D060439	1.50	<0.005		0.001
	102.00	103.50	D060440	1.50	<0.005		0.001
	103.50	105.00	D060441	1.50	<0.005		0.001
	105.00	106.50	D060442	1.50	<0.005		0.001
	106.50	108.00	D060443	1.50	<0.005		0.001
	108.00	109.50	D060444	1.50	<0.005		0.001
	109.50	111.00	D060445	1.50	<0.005		0.001
	111.00	112.50	D060446	1.50	<0.005		0.001
	112.50	114.00	D060448	1.50	<0.005		0.001
	114.00	115.50	D060449	1.50	<0.005		0.001
	115.50	117.00	D060450	1.50	0.005		0.005
	117.00	118.50	D060451	1.50	<0.005		0.001
	118.50	120.00	D060452	1.50	<0.005		0.001
	120.00	121.50	D060453	1.50	<0.005		0.001
	121.50	123.00	D060454	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	123.00	124.50	D060455	1.50	<0.005		0.001
	124.50	126.00	D060456	1.50	<0.005		0.001
	126.00	127.50	D060458	1.50	<0.005		0.001
	127.50	129.00	D060459	1.50	<0.005		0.001
	129.00	130.50	D060460	1.50	<0.005		0.001
	130.50	132.00	D060461	1.50	<0.005		0.001
	132.00	133.50	D060463	1.50	<0.005		0.001
	133.50	135.00	D060464	1.50	0.024		0.024
	135.00	136.50	D060465	1.50	<0.005		0.001
	136.50	138.00	D060466	1.50	<0.005		0.001
	138.00	139.50	D060468	1.50	<0.005		0.001
	139.50	141.00	D060469	1.50	<0.005		0.001
	141.00	142.50	D060470	1.50	<0.005		0.001
	142.50	144.00	D060471	1.50	<0.005		0.001
	144.00	145.50	D060472	1.50	<0.005		0.001
	145.50	147.00	D060473	1.50	<0.005		0.001
	147.00	148.50	D060474	1.50	<0.005		0.001
	148.50	150.20	D060475	1.70	<0.005		0.001
150.20	Fin du sondage Nombre d'échantillons : 82 Nombre d'échantillons QAQC : 11 Longueur totale échantillonnée : 122.40						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
32.00	32.00	D060387	L	0.00	2.260	2.260
45.00	46.50	D060397	D060396	1.50	0.006	0.006
58.50	58.50	D060407	M	0.00	2.980	2.980
72.00	73.50	D060417	D060416	1.50	0.034	0.034
78.00	78.00	D060422	M1	0.00	<0.005	0.001
84.00	84.00	D060427	J	0.00	0.816	0.816
97.50	99.00	D060437	D060436	1.50	0.005	0.005
111.00	111.00	D060447	K	0.00	1.015	1.015
124.50	126.00	D060457	D060456	1.50	<0.005	0.001
130.50	130.50	D060462	M1	0.00	<0.005	0.001
136.50	136.50	D060467	L	0.00	2.350	2.350

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-327**

Titre minier :

Section : 630050

Canton :

Niveau :

Foré par : Orbit Garant

Rang :

Place de travail : Malartic

Décrit par : Ciara Cooke

Lot :

Du : 2010-09-16

Date de description :

Au : 2010-09-17

Collet

UTM

Azimut : 180.00°

Plongée : -56.00°

Longueur : 117.00 m

Est 630 050.4

Nord 5 374 496.8

Élévation 280.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	3.00	355.70°	-56.70°	Oui
Reflex	6.00	342.80°	-55.80°	Oui
Reflex	9.00	339.20°	-55.70°	Oui
Reflex	12.00	331.90°	-56.60°	Oui
Reflex	15.00	339.00°	-57.40°	Oui
Reflex	18.00	137.40°	-57.40°	Oui
Reflex	21.00	178.90°	-57.30°	Oui
Reflex	24.00	177.70°	-57.30°	Non
Reflex	27.00	175.80°	-57.30°	Non
Reflex	30.00	176.10°	-57.30°	Non
Reflex	33.00	176.90°	-57.20°	Non
Reflex	36.00	178.80°	-57.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	39.00	180.40°	-57.00°	Oui
Reflex	42.00	176.30°	-57.00°	Non
Reflex	45.00	176.20°	-56.80°	Non
Reflex	48.00	177.60°	-56.80°	Non
Reflex	51.00	178.70°	-56.70°	Non
Reflex	54.00	176.50°	-56.60°	Non
Reflex	57.00	181.40°	-56.60°	Oui
Reflex	60.00	179.40°	-56.60°	Non
Reflex	63.00	177.90°	-56.60°	Non
Reflex	66.00	177.00°	-56.50°	Non
Reflex	69.00	177.40°	-56.50°	Non
Reflex	72.00	178.10°	-56.50°	Non

Description

*Core lost from 105 to 117m

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	28.00	MT Mort-terrain Casing, overburden.							
28.00	100.30	SY Syénite Patchy greenish pink to red porphyritic syenite. Pervasive, moderate carbonate alteration. Pervasive hem alteration. Localized chl and sericite alteration. Localized irregular seams and altered grains of conc chl. Localized oxidation. Locally magnetic. Locally up to 7% feldspar phenocrysts, mm-cm, subhedral, beige with localized chl and hem alteration. White-grey-pink qtz-carbonates, oriented and irregular, locally brecciated, localized incl of conc chl. Localized seam controlled py.	28.30	30.00	D044660	1.70	0.150		0.150
28.00	30.00	CB05; CH03; HM02 Carbonaté 5; Chloriteux 3; Hématisé 2 Pervasive, moderate carbonate alteration. Chl alteration. Weak hematite alteration.							
30.00	36.50	CB05; HM03; CH01; SR01 Carbonaté 5; Hématisé 3; Chloriteux 1; Séricitique 1 Pervasive, moderate carbonate alteration. Pervasive hem alteration. Patchy chl and sericite alteration.	30.00	31.50	D044661	1.50	0.039		0.039
			31.50	33.00	D044662	1.50	0.175		0.175
			33.00	34.50	D044664	1.50	0.020		0.020
			34.50	35.50	D044665	1.00	0.043		0.043
			35.50	36.50	D044666	1.00	0.007		0.007
36.50	37.70	CB05; CH03; SR01; HM01 Carbonaté 5; Chloriteux 3; Séricitique 1; Hématisé 1 Pervasive, moderate carbonate alteration. Pervasive chl alteration. Patchy hem and sericite alteration.	36.50	37.70	D044667	1.20	0.163		0.163
37.70	41.00	CB05; HM03; CH01; SR01 Carbonaté 5; Hématisé 3; Chloriteux 1; Séricitique 1 Pervasive, moderate carbonate alteration. Pervasive hem alteration. Patchy chl and sericite alteration.	37.70	39.00	D044668	1.30	0.083		0.083
			39.00	40.60	D044669	1.60	0.139		0.139
			40.60	42.10	D044670	1.50	0.139		0.139
41.00	42.00	CB04; HM03; CH03; SR02 Carbonaté 4; Hématisé 3; Chloriteux 3; Séricitique 2 Pervasive, moderate carbonate alteration. Hem and chl alteration. Patchy sericite alteration.							
42.00	81.00	CB04 Carbonaté 4 Pervasive, weak to moderate (3-5) carbonate alteration.	42.10	43.60	D044671	1.50	0.112		0.112
			43.60	45.00	D044672	1.40	0.113		0.113

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Pervasive hem alteration. Localized chl and sericite alteration.	45.00	46.00	D044674	1.00	0.165		0.165
	46.00	47.20	D044675	1.20	0.037		0.037
	47.20	48.50	D044676	1.30	0.036		0.036
	48.50	50.00	D044677	1.50	0.081		0.081
	50.00	51.70	D044678	1.70	0.045		0.045
	51.70	53.00	D044679	1.30	0.038		0.038
	53.00	54.00	D044680	1.00	<0.005		0.001
	54.00	55.50	D044681	1.50	0.152		0.152
	55.50	57.00	D044682	1.50	0.025		0.025
	57.00	58.50	D044684	1.50	0.495		0.495
	58.50	60.00	D044685	1.50	0.084		0.084
	60.00	61.30	D044686	1.30	0.048		0.048
	61.30	63.00	D044687	1.70	0.094		0.094
	63.00	64.70	D044688	1.70	0.010		0.010
	64.70	66.00	D044689	1.30	0.009		0.009
	66.00	67.50	D044691	1.50	0.055		0.055
	67.50	69.00	D044692	1.50	0.146		0.146
	69.00	70.50	D044694	1.50	0.551		0.551
	70.50	72.00	D044695	1.50	0.162		0.162
	72.00	73.50	D044696	1.50	0.115		0.115
73.50	75.00	D044697	1.50	0.015		0.015	
75.00	76.10	D044698	1.10	0.354		0.354	
76.10	76.90	D044699	0.80	2.670		2.670	
76.90	78.00	D044700	1.10	1.240		1.240	
78.00	79.30	D044701	1.30	1.855		1.855	
79.30	81.00	D044702	1.70	2.530		2.530	
81.00	82.50	D044704	1.50	2.650		2.650	
82.50	84.00	D044705	1.50	2.460		2.460	
84.00	85.50	D044706	1.50	3.810		3.810	
85.50	87.00	D044707	1.50	5.990		5.990	
87.00	88.50	D044708	1.50	3.860		3.860	
88.50	90.00	D044709	1.50	0.517		0.517	
90.00	91.30	D044710	1.30	1.130		1.130	
81.00	93.00	SI03; CB04; HM02; CH02; SR02 Silicifié 3; Carbonaté 4; Hématisé 2; Chloriteux 2; Séricitique 2 Weak silicification. Weak to moderate carbonate alteration. Hematite, chl and sericite alteration.					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
93.00	100.30	CB04 Carbonaté 4 Pervasive, weak to moderate (3-5) carbonate alteration. Pervasive hem alteration. Localized chl and sericite alteration.	91.30	93.00	D044711	1.70	0.637		0.637
			93.00	94.50	D044712	1.50	0.473		0.473
			94.50	96.00	D044714	1.50	2.300		2.300
			96.00	97.50	D044715	1.50	0.583		0.583
			97.50	99.00	D044716	1.50	0.824		0.824
			99.00	100.30	D044717	1.30	1.045		1.045
100.30	105.00	BA Basalte 50° Med green basalt. Moderaate pervasive carbonate alteration. Pervasive chl alteration, localized sericite alteration. Pervasively sheared ~40-60 deg TCA, locally irregular with slight brecciation. Localized, mm-cm, qtz-carbonate filled amygdules, locally hem and/or chl altered. White-grey qtz-carbonate seams/veins, oriented within shear planes and irregular. Localized seam controlled py.	100.30	102.00	D044718	1.70	0.011		0.011
			102.00	103.40	D044719	1.40	<0.005		0.001
			103.40	105.00	D044720	1.60	0.096		0.096
105.00	117.00	NR Carotte perdue DEF							
117.00	Fin du sondage Nombre d'échantillons : 54 Nombre d'échantillons QAQC : 7 Longueur totale échantillonnée : 76.70								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
31.50	33.00	D044663	D044662	1.50	0.038	0.038
43.60	43.60	D044673	M	0.00	3.350	3.350
55.50	57.00	D044683	D044682	1.50	0.032	0.032
64.70	64.70	D044690	M1	0.00	0.005	0.005
67.50	67.50	D044693	J	0.00	0.747	0.747
79.30	81.00	D044703	D044702	1.70	2.890	2.890
93.00	93.00	D044713	K	0.00	1.155	1.155

Corporation Minière Osisko Div. Exploration

Sondage : **BD10-328**

Titre minier :

Section : 630050

Canton :

Niveau :

Foré par : Orbit Garant

Rang :

Place de travail : Malartic

Décrit par : Sébastien KOUADIO

Lot :

Du : 2010-09-17

Date de description :

Au : 2010-09-18

Collet

UTM

Azimut : 180.00°

Plongée : -63.00°

Longueur : 111.00 m

Est 630 050.3

Nord 5 374 496.9

Élévation 280.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	3.00	294.20°	-65.50°	Oui
Reflex	6.00	294.30°	-65.40°	Oui
Reflex	9.00	190.60°	-63.90°	Oui
Reflex	12.00	23.40°	-62.20°	Oui
Reflex	15.00	352.20°	-61.30°	Oui
Reflex	18.00	311.80°	-60.70°	Oui
Reflex	21.00	183.80°	-60.80°	Oui
Reflex	24.00	2.50°	-61.20°	Oui
Reflex	27.00	179.10°	-61.20°	Non
Reflex	30.00	177.70°	-61.00°	Non
Reflex	33.00	178.00°	-60.80°	Non
Reflex	36.00	178.90°	-60.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	39.00	179.00°	-60.70°	Non
Reflex	42.00	180.40°	-60.50°	Oui
Reflex	45.00	178.90°	-60.50°	Non
Reflex	48.00	177.90°	-60.40°	Oui
Reflex	51.00	180.30°	-60.40°	Non
Reflex	54.00	180.10°	-60.40°	Non
Reflex	57.00	182.40°	-60.40°	Oui
Reflex	60.00	180.50°	-60.30°	Non
Reflex	63.00	181.80°	-60.30°	Non
Reflex	66.00	181.50°	-60.20°	Non
Reflex	69.00	181.10°	-60.10°	Non
Reflex	72.00	181.10°	-60.00°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	25.30	MT Mort-terrain Mort-terrain							
25.30	102.50	SY Syénite Porphyrique, magnétique, grains fins, grains grossiers							
25.30	111.00	CB04 Carbonaté 4 Carbonatation	25.30	27.00	D079739	1.70	0.036		0.036
			27.00	28.50	D079740	1.50	<0.005		0.001
			28.50	30.00	D079741	1.50	0.008		0.008
			30.00	31.50	D079742	1.50	0.164		0.164
			31.50	33.00	D079743	1.50	0.011		0.011
			33.00	34.50	D079744	1.50	0.145		0.145
			34.50	36.00	D079746	1.50	0.011		0.011
			36.00	37.50	D079747	1.50	0.057		0.057
			37.50	39.00	D079749	1.50	0.022		0.022
			39.00	40.50	D079750	1.50	0.059		0.059
			40.50	42.00	D079751	1.50	0.092		0.092
			42.00	43.00	D079752	1.00	0.101		0.101
			43.00	44.50	D079753	1.50	0.375		0.375
			44.50	46.00	D079754	1.50	0.101		0.101
			46.00	47.50	D079755	1.50	0.345		0.345
			47.50	49.00	D079756	1.50	0.146		0.146
			49.00	50.50	D079757	1.50	0.317		0.317
			50.50	52.00	D079758	1.50	0.144		0.144
			52.00	53.50	D079759	1.50	0.327		0.327
			53.50	55.00	D079761	1.50	0.037		0.037
			55.00	56.50	D079762	1.50	0.082		0.082
			56.50	58.00	D079763	1.50	0.006		0.006
			58.00	59.50	D079764	1.50	0.040		0.040
			59.50	61.00	D079766	1.50	0.015		0.015
			61.00	62.50	D079767	1.50	0.073		0.073
			62.50	64.00	D079769	1.50	0.189		0.189
			64.00	65.50	D079770	1.50	0.050		0.050
			65.50	66.30	D079771	0.80	0.129		0.129

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			66.30	68.00	D079772	1.70		0.031		0.031
			68.00	69.50	D079773	1.50		0.053		0.053
			69.50	71.00	D079774	1.50		0.020		0.020
			71.00	72.50	D079775	1.50		0.039		0.039
			72.50	74.00	D079776	1.50		0.240		0.240
			74.00	75.50	D079777	1.50		0.517		0.517
			75.50	77.00	D079778	1.50		0.422		0.422
			77.00	78.50	D079779	1.50		0.611		0.611
			78.50	80.00	D079780	1.50		1.465		1.465
			80.00	81.50	D079781	1.50		2.060		2.060
			81.50	83.00	D079782	1.50		1.820		1.820
			83.00	84.50	D079783	1.50		1.150		1.150
			84.50	86.00	D079784	1.50		0.964		0.964
			86.00	87.50	D079786	1.50		2.300		2.300
			87.50	89.00	D079787	1.50		2.060		2.060
			89.00	90.50	D079789	1.50		0.536		0.536
			90.50	92.00	D079790	1.50		2.220		2.220
			92.00	93.50	D079791	1.50		1.690		1.690
			93.50	95.00	D079792	1.50		3.390		3.390
			95.00	96.50	D079793	1.50		2.740		2.740
			96.50	98.00	D079794	1.50		2.290		2.290
			98.00	99.50	D079795	1.50		2.260		2.260
			99.50	101.00	D079796	1.50		2.300		2.300
			101.00	102.50	D079797	1.50		0.107		0.107
102.50	111.00	BA	102.50	104.00	D079798	1.50		0.019		0.019
		Basalte	104.00	105.50	D079799	1.50		<0.005		0.001
		aphanitique, amygdulaire	105.50	107.00	D079801	1.50		0.009		0.009
			107.00	108.50	D079802	1.50		0.094		0.094
			108.50	110.00	D079803	1.50		0.050		0.050
			110.00	111.00	D079804	1.00		0.012		0.012
111.00	Fin du sondage									
	Nombre d'échantillons : 58									
	Nombre d'échantillons QAQC : 9									
	Longueur totale échantillonnée : 85.70									

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
33.00	33.00	D079745	K	0.00	1.040	1.040
36.00	37.50	D079748	D079747	1.50	0.026	0.026
52.00	52.00	D079760	M1	0.00	<0.005	0.001
58.00	58.00	D079765	L	0.00	2.190	2.190
61.00	62.50	D079768	D079767	1.50	0.070	0.070
84.50	84.50	D079785	M	0.00	3.060	3.060
87.50	89.00	D079788	D079787	1.50	2.030	2.030
104.00	104.00	D079800	M1	0.00	<0.005	0.001
110.00	110.00	D079805	J	0.00	0.773	0.773

APPENDIX VIII

Drill logs – Donchester Property (including Central Duparquet)

Corporation Minière Osisko Div. Exploration

Sondage : D08-01	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Chibougamau	Lot :	
Décrit par : F.T. Archibald (N.Kharouba on Geotic)	Du : 2008-06-16	Date de description : 2009-01-16
	Au : 2008-06-26	

Collet

Azimut : 10.00°
 Plongée : -70.00°
 Longueur : 444.00 m

UTM

Est	631 787.1
Nord	5 374 476.4
Élévation	304.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	66.00	10.30°	-69.40°	Non
Reflex EZ Shot	96.00	9.60°	-69.20°	Oui
Reflex EZ Shot	132.00	12.90°	-68.80°	Non
Reflex EZ Shot	162.00	12.40°	-68.50°	Non
Reflex EZ Shot	192.00	15.80°	-68.60°	Non
Reflex EZ Shot	231.00	17.80°	-68.40°	Non
Reflex EZ Shot	261.00	22.00°	-68.40°	Non
Reflex EZ Shot	297.00	22.80°	-68.20°	Non
Reflex EZ Shot	327.00	23.40°	-68.10°	Non
Reflex EZ Shot	357.00	26.30°	-67.90°	Non
Reflex EZ Shot	387.00	27.30°	-67.80°	Non
Reflex EZ Shot	417.00	32.20°	-68.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17.
 Resampled in June 2009 by C. Gagnier.
 From 114.4 to 118.8m (box 27), the footage of the previous samples (53840 to 53844) was confusing. To clarify the situation the whole box was quarter split and re-sampled.
 Here is the situation as observed:

SAMPLE NO	ORIGINAL FOOTAGE	FOOTAGE IN BOX	ASSAY	%py
-----------	------------------	----------------	-------	-----

Dimension de la carotte : NQ Cimenté : Non Entreposé : Oui

Corporation Minière Osisko Div. Exploration

53840	115.3 to 116.3m	114.4 to 115.4m	4.42g	2
53841	116.3 to 117.3m	115.4 to 116.3m	1.98g	2
53842	117.3 to 118.3m	116.3 to 117.3m	1.04g	2
53843	118.3 to 119.3m	117.3 to 118.3m	0.64g	2
53844	119.3 to 120.3m	118.3 to 118.8m	0.18g	2

There was a mismatch for 53810 to 53813: the footage in the box was not concordant to the one in the log. The footage as observed in the core boxes was used to correct the log.

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.70	MT Casing CASING							
2.70	348.50	SY Syenite; Porphyric Altered Syenite Porphyry Intrusive - Silica/Carbonate Flooding 2.70 - 3.00 m - crumbly broken rock bits which include phaneritic metagranodiorite, highly altered light gray/green rock and red/brown oxidized bits 3.00 - 7.04 m - red/brown graddes to bleached gray/green, red and red/purple colour localized oxidation 0.50% composition subhedral to anhedral light green epidote phenocrysts localized areas of broken rock less than 5% chlorite seams 5.20 - 6.00 m - less than 5%, 7-20mm wide yellow, gray & white silica/carbonate veins 85 degrees to core axis magnetite pervasive trace sulphides Altered Syenite Porphyry Intrusive - Silica/Carbonate Flooding & Slightly Brecciated 7.00 - 15.70 m - dark purple, red and localized gray/green colour magnetite pervasive less than 0.50 - 2.00% composition subhedral to anhedral beige, pink, red and white feldspar and light green epidote phenocrysts 5-15% white, pink and gray silica/carbonate seams and veins 35-85 degrees to core axis and irregular 8.40 m - irregular gray and pink vein approximately 1-1.5 cm wide and rimmed by black chlorite 10.40 m - 2-3 cm wide gray, pink yellow with black chlorite filling and 75 degrees to core axis accompanied by matrix of gray/green 11.55 - 11.70 m - area of silica/carbonate flooding slightly brecciated with dark green chlorite fracture fills, slightly oxidized and vuggy 11.80 m - gray and pink vein 10-12 mm wide and 75 degrees to core axis disseminated sulphides	3.00	4.50	200533	1.50	0.014		0.014
			4.50	6.00	200534	1.50	-0.005		0.001
			6.00	7.50	200536	1.50	-0.005		0.001
			7.50	9.00	200537	1.50	0.014		0.014
			9.00	10.50	200538	1.50	-0.005		0.001
			10.50	12.00	200539	1.50	0.007		0.007
			12.00	13.50	200541	1.50	0.006		0.006
			13.50	15.00	200542	1.50	-0.005		0.001
			15.00	16.50	200543	1.50	0.376		0.376
			16.50	18.00	200544	1.50	0.007		0.007
			18.00	19.50	200545	1.50	0.005		0.005
			19.50	21.00	200546	1.50	-0.005		0.001
			21.00	22.50	200547	1.50	0.006		0.006
			22.50	24.00	200548	1.50	-0.005		0.001
			24.00	25.50	200549	1.50	0.015		0.015
			25.50	27.00	200550	1.50	-0.005		0.001
			27.00	28.50	200551	1.50	0.012		0.012
			28.50	30.00	200552	1.50	0.019		0.019
			30.00	31.50	200553	1.50	-0.005		0.001
			31.50	33.00	200554	1.50	0.008		0.008
			33.00	34.50	200556	1.50	0.006		0.006
			34.50	36.00	200557	1.50	-0.005		0.001
			36.00	37.50	200558	1.50	-0.005		0.001
			37.50	39.00	200559	1.50	-0.005		0.001
			39.00	40.50	200561	1.50	0.285		0.285
			40.50	42.00	200562	1.50	0.174		0.174

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>Altered Syenite Porphyry Intrusive - Silica/Carbonate Flooding</p> <p>15.65 - 29.70 m - transitional zone -</p> <p>15.65 - 18.50 m:</p> <p>grades from dark purple, to red/brown and slightly vuggy, back to dark purple colour</p> <p>5-10% silica/carbonate seams 35-75 degrees to core axis</p> <p>less than 0.50 - 1.00% composition phenocrysts predominantly subhedral to anhedral light green epidote</p> <p>localized oxidation</p> <p>magnetite pervasive</p> <p>18.50 - 20.70 m:</p> <p>grades from red to red/brown to bleached gray/green/red colour</p> <p>5-10% silica/carbonate seams 75-85 degrees to core axis</p> <p>less than 0.50 % light green epidote phenocrysts some with dark rims</p> <p>localized oxidation</p> <p>18.85 - 18.95 m - gray silica/carbonate flooding rimmed by chlorite</p> <p>20.70 - 20.92 m:</p> <p>light green colour</p> <p>gray/purple silica/carbonate flooding</p> <p>dark green phenocrysts (replaced by chlorite)</p> <p>20.92 - 25.05 m:</p> <p>bleached gray/green/red, dark purple, bleached dark purple into red colour</p> <p>5-15% silica/carbonate seams predominantly 85 degrees to core axis</p> <p>0.50 - 1.00% composition phenocrysts</p> <p>magnetite pervasive</p> <p>23.70 - 24.02 m - massive gray, white and red silica/carbonate vein,</p> <p>24.35. - 25.05 m - localized flooding/veins with 2-3 cm gray, red and yellow vein</p> <p>25.05 - 27.70 m:</p> <p>bleached dark purple and dark purple colour</p> <p>magnetite pervasive</p> <p>1-5 % chlorite fracture fills and silica/carbonate seams</p> <p>0.50 - 1.00 % composition phenocrysts</p> <p>25.55 - 25.77 m - multiple vein system with irregular veins, and 1-2 cm wide vein 35 degrees to core axis and 2-5 mm wide series of veins 85 degrees to core axis</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>disseminated sulphides</p> <p>27.70 - 29.70 m: bleached gray/green/red and red colour</p> <p>27.60 - 28.00 m - silica/carbonate flooding</p> <p>28.30 - 28.80 m - massive gray, pink, and yellow silica/carbonate complex with red brown oxidation, dark green chlorite filling, slightly vuggy and disseminated sulphides</p> <p>chlorite fracture fills</p> <p>28.75 - 29.70 m - veins 35 degrees to core axis, parallel and irregular disseminated sulphides</p> <p>29.70 - 39.22 m - dark purple colour</p> <p>0.50 - 2.00% composition subhedral to anhedral light green epidote, and white and red feldspar phenocrysts</p> <p>5-15% silica/carbonate stringers and seams</p> <p>magnetite pervasive</p> <p>disseminated sulphides</p> <p>39.22 - 41.10 m - gray/green/purple colour with patchy dark areas of magnetite</p> <p>0 - 0.50% composition light green epidote phenocrysts</p> <p>39.22 - 39.82 m - gray and yellow silica/carbonate flooding</p> <p>5-10% silica/carbonate stringers and seams</p> <p>disseminated sulphides</p> <p>Altered Lath Porphyry Intrusive-</p> <p>41.10 - 43.55 m - gray/green/purple colour</p> <p>2-10% pink, red and white lath-shaped subhedral to anhedral feldspar phenocrysts disseminated sulphides</p> <p>Altered Syenite Porphyry Intrusive/ Silica/Carbonate Flooding/Brecciation-</p> <p>43.55 - 59.20 m - dark purple, bleached gray/green/purple, red/brown, dark gray/green, and red colours</p> <p>5-20% silica/carbonate stringers, seams and veins, 45-85 degrees to</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>core axis, parallel and irregular</p> <p>0.50 - 1.00% subhedral to anhedral light green epidote, red and pink feldspar phenocrysts</p> <p>magnetite pervasive</p> <p>53.90 - 54.04 m - crumbly with broken rock and red/brown oxidation</p> <p>54.10 - 59.20 m:</p> <p>red/brown and red in colour</p> <p>yellow, gray and pink silica/carbonate veins 85- 90 degrees to core axis:</p> <p>54.20 m - 2cm wide</p> <p>54.43 m - 3 cm wide</p> <p>54.60 m - 4 cm wide</p> <p>54.70 m - 6 mm wide</p> <p>55.26 m - 8 mm wide</p> <p>55.40 m - 8 mm wide</p> <p>58.40 m - 3.5 cm wide</p> <p>58.63 m - 1-1.5 cm wide</p> <p>58.68 m - 1cm wide</p> <p>58.35 - 59.20 m - highly oxidized with vugs, brecciated and silica/carbonate flooding with chlorite fracture fills</p> <p>disseminated sulphides</p> <p>Highly Altered Syenite Porphyry Intrusive-</p> <p>59.20 - 63.86 m-</p> <p>highly chloritized</p> <p>light green matrix with dark green remnant phenocrysts</p> <p>localized foliation</p> <p>irregular and worm-like gray/white silica/carbonate flooding rimmed (in some areas) with yellow:</p> <p>59.42 - 59.50 m and 61.20 - 63.00 m</p> <p>61.46 - 62.12 m and 62.80 - 63.00 m - massive flooding</p> <p>disseminated sulphides</p> <p>Syenite Porphyry Intrusive -</p> <p>63.86 - 67.36 m -</p> <p>dark purple colour</p> <p>1-2% white and pink subhedral to anhedral feldspar phenocrysts</p> <p>localized patchy white and black fine-grained areas (alteration with</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>magnetite and chlorite) 1-10% silica/carbonate stringers magnetite pervasive disseminated sulphides</p> <p>Highly Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding- 67.36 - 67.56 m - highly chloritized foliated light green matrix with dark green remnant phenocrysts massive gray, pink and yellow silica/carbonate flooding disseminated sulphides</p> <p>Syenite Porphyry Intrusive & Silica/Carbonate Flooding - 67.56 - 73.40 m - dark purple colour slightly bleached and patchy areas of red magnetite pervasive specular hematite localized patchy white and black fine-grained areas (silica and magnetite) 1-3% composition white and pink subhedral to anhedral feldspar phenocrysts 5% silica/carbonate seams 35-85 degrees to core axis 69.90 - 70.20 m - white and pink silica/carbonate flooding with magnetite fracture fills disseminated sulphides</p> <p>Highly Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding- 73.40 - 80.50 m - highly chloritized localized foliation light green matrix with dark green remnant phenocrysts grades to red/green matrix patchy dark areas of magnetite pervasive and massive gray and pink silica/carbonate flooding accompanied by irregular and worm-like gray/white veins rimmed (in some areas) with yellow silica/carbonate or black chlorite localized areas of light green epidote phenocrysts disseminated sulphides</p> <p>80.36 - 83.50 m - gray/green/red with patchy areas of dark purple and dark areas of</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>magnetite chloritized less than 0.50-0.50% composition subhedral to anhedral white feldspar phenocrysts and light green epidote phenocrysts with minor amount replaced by dark green chlorite magnetite pervasive less than 5% dark green chlorite fracture fills disseminated sulphides</p> <p>Syenite Porphyry Intrusive - 83.50 - 85.42 m - dark purple colour 1-2% composition predominantly white subhedral to anhedral feldspar phenocrysts magnetite pervasive disseminated sulphides</p> <p>Altered Syenite Porphyry Intrusive/ Silica/Carbonate Flooding & Brecciation - 85.42 - 89.90 m - red, red/green and red/brown colours localized brecciation accompanied by chlorite and/or magnetite seams and fracture fills localized areas of red/brown oxidation localized magnetite 15% pink, white and gray silica/carbonate veins and seams and flooding pronounced: 85.42 - 86.15 m - irregular white veins and flooding 87.85 - 88.30 m - gray, pink and white flooding with magnetite fracture fills, chlorite filling and brecciation 89.03 - 89.90 m - pink,gray and white irregular veins and area of red/brown oxidation disseminated sulphides</p> <p>Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding- 89.90 - 91.92 m - red coloured matrix 0 - 1% composition lath-shaped euhedral to subhedral white, pink/red feldspar phenocrysts pervasive pink, gray and white silica/carbonate veins: 90.32 m - 3 cm wide pink vein 55-65 degrees to core axis</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>90.39 - 90.61 m - irregular pink gray and white vein with vugs</p> <p>90.80 - 91.00 m - irregular gray and white vein</p> <p>91.13 - 91.36 m - 4 cm wide gray, pink and white vein with irregular veins</p> <p>91.84 - 91.92 m - 8 cm wide gray and white vein disseminated sulphides</p> <p>Altered Syenite Porphyry Intrusive -</p> <p>91.92 - 93.33 m -</p> <p>red to red/green colour</p> <p>magnetite pervasive in red areas</p> <p>92.75 - 93.00 m - 15% chlorite fracture fills and 1 cm wide gray silica/carbonate vein 75-85 degrees to core axis</p> <p>93.16 m - 3 cm wide irregular pink and gray silica/carbonate vein disseminated sulphides</p> <p>Highly Altered Syenite Porphyry & Silica/Carbonate Flooding-</p> <p>93.20 - 97.70 m -</p> <p>highly chloritized</p> <p>light green matrix with dark green remnant phenocrysts grades to red/green matrix</p> <p>massive silica/carbonate veins and flooding:</p> <ul style="list-style-type: none"> o 93.40 - 93.99 m - irregular intestine-like gray and yellow veins o 94.00 m - 11 cm wide gray/white/yellow vein o 94.19 m - irregular 7-8 cm wide gray flooding o 94.55 m - irregular gray flooding o 95.05 m - 13 cm wide gray/white/yellow vein with red/brown oxidation and vugs o 95.25 - 96.00 m - .5 - 2 cm veins <p>95.90 - 97.70 m - 5% chlorite fracture fills and seams</p> <p>96.07 m - 1 cm wide chlorite vein with disseminated sulphides disseminated sulphides</p> <p>Syenite Porphyry Intrusive & Silica/Carbonate Flooding -</p> <p>97.70 - 108.38 m -</p> <p>red and dark purple colour</p> <p>0.50 - 3.00% composition subhedral to anhedral white, red and pink feldspar and light green epidote phenocrysts</p> <p>magnetite pervasive</p> <p>99.14 - 99.80 - broken rock</p> <p>5-10% silica/carbonate seams and veins</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>100.06 m - 1.5 cm wide gray and white vein 85 degrees to core axis</p> <p>102.66 - 102.84 m - irregular white vein rimmed with magnetite</p> <p>105.22 - 105.92 m - vein system 35 degrees to core axis and 85 degrees to core axis</p> <p>106.00 - 108.00 m - seams and veins pervasive and 75-85 degrees to core axis</p> <p>108.00 - 108.38 m - remnant lath porphyry</p> <p>Highly Altered Syenite Porphyry & Silica/Carbonate Flooding & Brecciation -</p> <p>108.38 - 118.80 m - highly chloritized</p> <p>108.38 - 109.50 m - brown to light brown matrix with sericite alteration, chlorite fracture fills and brecciation</p> <p>109.88 - 110.38 m - spotty yellow remnant phenocryst texture (sericite alteration)</p> <p>110.38 - 113.72 m - foliated with light green, green and dark green bands</p> <p>localized silica/carbonate flooding</p> <p>localized brecciation</p> <p>112.35 - 112.50 m - crumbly broken rock bits</p> <p>112.50 - 112.92 m - pronounced white/yellow silica/carbonate flooding and slightly brecciated</p> <p>113.57 - 114.62 m - light brown/green matrix with patchy purple, brecciated, chlorite fracture fills and metasediments</p> <p>114.62 - 118.80 m - matrix of green, dark green and light green</p> <p>o highly siliceous with pervasive silica/carbonate flooding</p> <p>o brecciated</p> <p>o 114.30 - 118.80 m - 1 - 3.00% disseminated sulphides (Fred's estimate)</p> <p>118.70 - 127.94 m - light green, green, gray/green and with patchy purple</p> <p>highly chloritized</p> <p>sericite alteration</p> <p>localized dark green chloritized relic phenocrysts</p> <p>118.70 - 119.63 m - gray/white silica/carbonate flooding and gray/yellow 2 cm wide vein oriented 85 degrees to core axis</p> <p>120.52 - 120.72 m and 121.06 - 121.43 m - gray/white silica/carbonate flooding</p> <p>124.05 - 124.45 m - white irregular flooding</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>125.45 - 126.06 m - gray irregular flooding</p> <p>126.53 m - 2cm wide vein 85 degrees to core axis</p> <p>126.66 - 126.92 m - pink/gray flooding and irregular 12-19 mm wide vein</p> <p>126.05 - 126.50 m - 1-2% composition of 1mm wide or less lath-shaped white feldspar phenocrysts in green matrix with less than 0.50% relic phenocrysts 3-10 mm wide and partially replaced by dark green chlorite</p> <p>126.50 - 127.94 m - brecciated, chlorite fracture fills and metasediments</p> <p>disseminated sulphides</p> <p>Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding</p> <p>127.94 - 135.64 m - green with patchy red/purple to red colour</p> <p>dark patchy areas of magnetite</p> <p>localized chlorite seams and fracture fills</p> <p>129.00 - 129.30 - 3-5 mm wide irregular worm-like gray silica/carbonate veins rimmed with black chlorite</p> <p>1-2% composition of 1mm wide or less lath-shaped white feldspar phenocrysts in matrix with 0.50% subhedral to anhedral white relic phenocrysts 3-12 mm wide and partially or completely replaced by dark green chlorite</p> <p>130.30 - 130.60 m - irregular silica/carbonate vein of white/pink colour rimmed and partially altered by chlorite and slightly brecciated</p> <p>131.87 - 131.95 m - oval 8 by 6 cm patchy area of gray and yellow silica/carbonate</p> <p>disseminated sulphides</p> <p>Highly Altered Lath Porphyry</p> <p>136.00 - 137.64 m - 136.20 - 137.05 m - light and dark green highly chloritized and brecciated with amygdaloidal texture and dark purple silica/carbonate amygdules and metasediments</p> <p>137.05 - 137.65 m - 1-2% composition of 1mm wide or less lath-shaped white/yellow feldspar phenocrysts in gray/green matrix</p> <p>Highly Altered Syenite Intrusive & Silica/Carbonate Flooding & Brecciation</p> <p>137.65 - 169.75 m -</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>alternates between highly chloritized and highly silicified and combination of the two pervasive brecciation</p> <p>gray/green grades into highly bleached purple, green and yellow/brown colours in the highly siliceous areas</p> <p>highly siliceous and pervasive brecciation:</p> <ul style="list-style-type: none"> o 137.65 - 141.15 m - gray/green to bleached purple o 142.85 - 149.00 m - pervasive flooding, and 25-50% gray, yellow and white silica/carbonate flooding o 149.00 - 151.63 m - gray/green, bleached purple and yellow/brown, 10% flooding 141.15 - 142.85 m - highly chloritized with dark green chlorite and light yellow/green metasediments intertwined with highly siliceous purple, white, red and yellow silica/carbonates; grades to green matrix with amygdaloidal texture and dark purple silica/carbonate amygdules 151.63 - 169.75 m - highly chloritized with dark green chlorite and light yellow/green metasediments intertwined with highly siliceous purple, white, red and yellow silica/carbonates; localized foliation; localized amygdaloidal and relic textures <p>sharp contacts between highly chloritized and highly silicified areas:</p> <ul style="list-style-type: none"> o 152.20 m o 155.25 m o 162.82 m - partly diffuse <p>less than 0.25% disseminated yellow sulphides and arsenopyrite</p> <p>169.75 - 179.50 m - gray/green colour</p> <p>pervasive brecciation</p> <p>highly silicified and chloritized</p> <p>175.08 - 179.50 m - localized relic white lath-shaped phenocrysts</p> <p>1.00-3.00% sulphides</p> <p>179.50 - 273.70 m - gray/green and gray colours</p> <p>highly silicified and chloritized</p> <p>brecciated</p> <p>0 - 2.00% composition relic white and/or light green phenocrysts</p> <p>180.00 - 183.00 m - relic white lath-shaped phenocrysts</p> <p>silica/carbonate veins and flooding from:</p> <ul style="list-style-type: none"> o 186.15 - 186.43 m - 1.00-2.50 cm wide white and pink irregular vein o 188.97 m - 1.00- 1.50 cm wide pink irregular vein 							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<ul style="list-style-type: none"> o 189.40 - 189.75 m - irregular white and gray veins o 194.42 - 194.57 m - irregular white and gray flooding o 195.90 - 197.12 m - localized white, pink and gray irregular veins o 200.20 - 201.72 m - irregular white and gray/pink veins with black chlorite seams 45 degrees to core axis and parallel o 203.16 - 204.20 m - irregular pink and white flooding o 205.00 - 205.20 m - irregular pink and white flooding o 206.06 - 206.18 m - 1-4 cm wide irregular white and pink vein 35-45 degrees to core axis o 211.65 - 212.00 m - white vein and pink flooding with inclusions of green relic phenocrysts o 213.12 - 214.50 m - 15% dark green/black chlorite seams parallel to core axis and as fracture fills o 221.35 - 221.48 m - white and pink vein with vugs, green chlorite and (from Fred's core markings) a sand seam; thus, a fault. o 224.80 - 224.91 m - gray/pink irregular vein surrounded by dark green chlorite and irregular yellow seams o 228.00 - 231.74 m - 1.00-5.00% gray/white veins parallel to core axis, 85 degrees to core axis and irregular o 230.80 m - 1.5 cm wide gray/white/yellow vein 85 degrees to core axis o 232.05 - 233.50 m - irregular pink and white veins somewhat parallel to core axis and veins 25-35 degrees and 85 degrees to core axis o 233.50 - 234.75 m - sharp contact between silicified gray matrix and chloritized green matrix with 0.50 - 2.00% composition relic white lath-shaped phenocrysts o 235.75 m - 1.5 cm wide white vein 85 degrees to core axis o 236.10 - 236.48 m - irregular veins parallel to core axis and 2.5 cm wide vein 55 degrees to core axis o 237.00 - 240.20 m - 5-15% irregular gray/pink flooding parallel to core axis, seams and veins (up to 1.25 cm wide) 85 degrees to core axis o 244.53 m - 1.25 cm wide white vein 85 degrees to core axis o 246.00 - 249.00 m - 1-5% irregular seams parallel to core axis and 85 degrees to core axis o 252.56 - 253.20 m - pink carbonate vein, 5 cm at widest point, surrounded by black/dark green chlorite filling, chlorite fracture fills and seams, and accompanied by brecciation o 252.56 - 257.75 m - 1.00-3.00% chlorite fracture fills and seams o 1.00-3.00% sulphides 							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>Altered Syenite Porphyry Intrusive & Brecciation</p> <p>273.70 - 279.90 m -</p> <p>red, red/purple and slightly bleached colour</p> <p>chlorite alteration</p> <p>localized brecciation</p> <p>0.50 % relic dark green, green and beige phenocrysts</p> <p>1.00-3.00% sulphides</p> <p>Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding & Brecciation</p> <p>279.90 - 281.70 m -</p> <p>green matrix grades into green/red colour</p> <p>localized brecciation accompanied by chlorite fracture fills</p> <p>279.90 - 280.55 m - irregular pink silica/carbonate flooding with dark green/black chlorite filling</p> <p>1.00-3.00% sulphides</p> <p>281.70 - 283.82 m -</p> <p>grades to green/red and red colour</p> <p>1-5% irregular dark green/black chlorite seams parallel to core axis and as fracture fills</p> <p>1.00-3.00% sulphides</p> <p>283.75 - 296.70 m -</p> <p>red to gray/green and slightly bleached colours</p> <p>chlorite alteration</p> <p>284.15 - 284.47 m - irregular gray/pink brecciated silica/carbonate vein with gray/black chert</p> <p>285.86 m - (1) relic white lath-shaped phenocryst 3mm by 11mm</p> <p>287.25 - 287.50 m - 2% composition relic dark green (replaced by chlorite) elongate phenocrysts adjacent to brecciated irregular white silica/carbonate vein and a 35 cm long chlorite seam which is nearly parallel to core axis</p> <p>288.10 - 292.36 m - 0.50% relic dark green chloritized phenocrysts</p> <p>293.74 - 296.70 m - 5% pink, gray and white seams and veins 55 degrees to core axis and irregular</p> <p>294.13 m - 4 cm wide brecciated gray/white/pink banded vein</p> <p>292.25 - 296.70 m - less than 0.50% composition relic pink and white feldspar phenocrysts</p> <p>1.00-3.00% sulphides</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>296.60 - 309.36 m - gray/green grades to red and red/purple; colours more bleached with depth 5-25% chlorite fracture fills localized brecciation 296.60 - 300.94 m - 5% pink/white irregular silica/carbonate veins 1-2 cm wide 298.08 m - 1cm by 2 cm relic white and dark green phenocryst 300.00 - 303.00 m - spotty texture of relic dark green (chloritized) phenocrysts and 1 dark green chloritized lath-shaped relic phenocryst 12mm by 3 mm at 300.16 m 305.60 - 309.36 m - less than 0.50 to 0.50% beige, pink and white feldspar phenocrysts (some lath-shaped), light green epidote, and spotty dark green chloritized relic phenocrysts 1.00-3.00% sulphides</p> <p>Altered Syenite Porphyry Intrusive to Highly Altered Intrusive & Silica/Carbonate Flooding & Brecciation 309.36 - 322.50 m - bleached red to bleached gray/green and gray colour highly chloritized and highly silicified and combination of the two 5-25% chlorite fracture fills 309.36 - 315.70 m - less than 0.50 to 1.00% composition relic phenocrysts predominantly 3 mm and less in width 316.45 - 320.40 m - highly silicified and brecciated; gray matrix with black chert clasts, and pink /white silica/carbonate flooding intertwined to give a faux marble texture 320.40 - 322.50 m - gray/green colour; brecciated; 0.50 -1.00% composition relic phenocrysts 2mm and less in width 314.25 m - 315.00 m - irregular pink, gray and white flooding intertwined with green chlorite seams 1.00-3.00% sulphides</p> <p>322.35 - 348.57 m - bleached gray/green, gray and gray/green/purple colours highly chloritized and highly silicified 5-25% chlorite fracture fills and seams brecciated less than 0.50 to 1.00% composition relic phenocrysts predominantly 3 mm and less in width</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>346.68 - 347.10 m - irregular white and pink silica/carbonate flooding with 1.00-1.25 cm wide vein</p> <p>347.55 - 347.89 m - 4-6 cm wide irregular pink/white silica/carbonate vein partly rimmed with chlorite</p> <p>348.57 m - contact between highly altered syenite porphyry and highly chloritized mafic volcanic</p> <p>1.00-3.00% sulphides</p> <p>Highly Chloritized Mafic Volcanic</p> <p>348.50 - 352.90 m - dark gray/green colour fine-grained localized spotty texture - 0.50-3.00% composition (relic phenocrysts) predominantly 1-3mm in width 1.00-3.00% sulphides</p> <p>352.75 - 365.95 m - dark gray/green colour fine-grained localized brecciation and pervasive from 364.45 - 365.95 m 352.75-356.50 m - localized spotty texture (relic phenocrysts) predominantly 1-3mm in width 354.24 - 354.45 m - massive flooding relics of light yellow/gray silica/carbonate with inclusions of green subhedral phenocrysts, some lath-shaped and 2mm by 1mm 355.14 - 355.23 m - 9cm by 3cm white silica/carbonate flooding relic 355.25 - 355.34 m - 4 cm wide white silica/carbonate and dark green chlorite vein 45-55 degrees to core axis 5-25% white silica/carbonate relic seams, veins and fracture fills disseminated sulphides and nodules</p> <p>365.76 - 378.78 m - dark gray/green colour pervasive brecciation pervasive massive silica/carbonate flooding relics of light yellow/gray and gray/green 5-25% white silica/carbonate relic seams, veins and fracture fills 374.65 - 374.76 m - 11cm by 9cm massive flooding relic of light yellow/gray with amygdaloidal texture and amygdules of purple and/or white, some zoned. This texture also found with increasing depth in massive gray/green flooding relics.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>378.25 - 378.36 m - 11 cm wide dark purple, brecciated silica/carbonate feature with sulphides disseminated sulphides and nodules</p> <p>378.90 - 420.08 m - dark gray/green colour fine-grained localized brecciation localized polymictic conglomerate pervasive massive silica/carbonate flooding relics of light yellow/gray and gray/green with localized amygdaloidal texture and amygdules of purple and/or white localized spotty texture (relic phenocrysts and/or amygdules)</p> <p>380.76 - 380.85 m - 9 cm wide vein with bands of white, pink/gray, dark purple and light yellow/gray silica/carbonates with disseminated sulphides</p> <p>378.90 - 384.00 m - localized gray/green clasts in dark green matrix some with rounded edges (as in a conglomerate)</p> <p>382.90 - 383.10 m - irregularly banded silica/carbonate flooding of purple/gray, light yellow/gray, and dark purple; brecciated; and amygdules</p> <p>384.00 - 384.75 m - 7 cm wide silica/carbonate vein with bands of purple/gray, light yellow/gray, and dark purple and oriented 45 degrees to core axis, with disseminated sulphides</p> <p>384.75 - 386.65 m - 5-25% white silica/carbonate relic seams, veins and fracture fills accompanied by brecciation</p> <p>388.80 - 391.75 m - localized white spotty texture (relic phenocrysts) less than 1mm to 1mm in diameter</p> <p>395.05 - 395.17 m - 12 cm by 6 cm massive flooding relic of light yellow/gray silica/carbonate with inclusions of green phenocrysts, some lath-shaped</p> <p>400.42 - 400.67 m - relic lath porphyry in massive yellow/gray matrix</p> <p>400.00 - 409.05 m - localized polymictic conglomerate; stretched grains vary in size but 2 representative clasts were approximately 3cm by 1cm</p> <p>purple/gray/white silica/carbonate flooding from:</p> <ul style="list-style-type: none"> o 407.72 - 407.87 m o 408.70 - 1.5 cm wide vein o 409.35 - 409.75 m - accompanied by brecciation o 416.30 m - 2-3cm wide vein <p>413.43 - 420.08 m - felsic intrusive with 10-20% composition relic</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>phenocrysts, some lath-shaped, intertwined with yellow/gray clasts, some of which have appearance of being stretched</p> <p>417.75 - 418.25 m - white silica/carbonate flooding and relic seams disseminated sulphides</p> <p>sulphide nodules</p> <p>420.08 - 426.95 m -</p> <p>420.08 m - sharp contact between felsic intrusive and fine-grained fine-grained</p> <p>gray/green to dark gray/green colour</p> <p>10-25% yellow and white stringers accompanied by brecciation in gray/green areas and less than 5% in the dark gray/green areas</p> <p>422.94 - 423.00 m - irregular purple and white silica/carbonate vein</p> <p>424.10 - 424.23 m - relic brecciated white silica/carbonate vein and clast</p> <p>disseminated sulphides</p> <p>426.95 - 430.80 m -</p> <p>426.95 m - diffuse contact between fine-grained dark gray/green area to fine-grained light yellow/gray/green</p> <p>light gray/green colour</p> <p>fine-grained</p> <p>426.95 - 427.65m - light yellow/gray/green colour with 5-10% purple silica/carbonate fracture fills and amygdules grades to light gray/green colour</p> <p>428.55 - 429.00 m - purple and white silica/carbonate flooding with localized brecciation and localized sulphide nodules</p> <p>disseminated sulphides</p> <p>430.73 - 441.55 m -</p> <p>dark gray/green colour</p> <p>fine-grained locally</p> <p>localized spotty white relic phenocrysts</p> <p>localized brecciation</p> <p>433.35 - 433.45 m - irregular white silica/carbonate vein 1- 2 cm wide</p> <p>437.15 - 441.55 m - localized massive flooding of yellow/gray with relic purple and white silica/carbonate flooding, accompanied by brecciation, amygdules and localized foliation</p> <p>439.70 - 441.55 m - felsic intrusive with 1-2% composition relic phenocrysts, some lath-shaped, with yellow/gray clasts, some of which have appearance of being stretched; localized purple</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
amygdules; and, localized brecciation disseminated sulphides 441.55 - 443.85 m - diffuse contact between dark gray/green area to light yellow/gray/green area light yellow/gray/green grades to gray/green colour light yellow/gray/green area with 5-10% purple silica/carbonate fracture fills accompanied by brecciation and amygdules 441.80 - 442.10 m - massive irregular dark green chlorite vein crosscut by irregular white/purple/gray silica/carbonate veins and slightly brecciated; amygdules present localized spotty texture of relic white and purple phenocrysts and amygdules									
41.10	43.55	I2D; LT; POR Syenite; Lath; Porphyric Altered Lath Porphyry Intrusive- 41.10 - 43.55 m - gray/green/purple colour 2-10% pink, red and white lath-shaped subhedral to anhedral feldspar phenocrysts disseminated sulphides	42.00	43.50	200563	1.50	0.023		0.023
			43.50	45.00	200564	1.50	0.102		0.102
			45.00	46.50	200565	1.50	0.006		0.006
			46.50	48.00	200566	1.50	0.043		0.043
			48.00	49.60	200567	1.60	0.007		0.007
			49.60	50.10	P014590	0.50	0.050		0.050
			50.10	51.00	200568	0.90	0.022		0.022
			51.00	52.50	200569	1.50	0.013		0.013
			52.50	54.00	200570	1.50	0.086		0.086
			54.00	55.50	200571	1.50	0.028		0.028
			55.50	57.00	200572	1.50	0.023		0.023
			57.00	58.50	200573	1.50	0.034		0.034
			58.50	60.00	200574	1.50	0.023		0.023
			60.00	61.50	200576	1.50	0.070		0.070
			61.50	63.00	200577	1.50	0.202		0.202
			63.00	64.50	200578	1.50	0.013		0.013
			64.50	66.00	200579	1.50	-0.005		0.001
			66.00	67.50	200581	1.50	-0.005		0.001
			67.50	69.00	200582	1.50	0.040		0.040
			69.00	70.50	200583	1.50	0.020		0.020
			70.50	72.00	200584	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
			72.00	73.50	200585	1.50		0.010
			73.50	75.00	200586	1.50		0.096
			75.00	76.10	200587	1.10		0.027
			76.10	76.70	P014591	0.60		2.110
			76.70	78.20	200588	1.50		0.051
			78.20	79.90	200589	1.70		0.513
			79.90	80.50	P014592	0.60		0.184
			80.50	82.00	200590	1.50		0.103
			82.00	83.50	200591	1.50		0.027
			83.50	85.00	200592	1.50	0.01	-0.005
			85.00	86.50	200593	1.50		0.019
			86.50	88.00	200594	1.50		0.009
			88.00	89.50	200596	1.50		0.185
			89.50	91.00	200597	1.50		0.860
89.90	91.92	I2D; LT; POR	91.00	91.40	P014593	0.40		0.514
		Syenite; Lath; Porphyric	91.40	93.00	200598	1.60		0.480
		Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding-	93.00	94.50	200599	1.50		0.198
		89.90 - 91.92 m -	94.50	96.00	200601	1.50		0.060
		red coloured matrix	96.00	97.50	200602	1.50		0.050
		0 - 1% composition lath-shaped euhedral to subhedral white,	97.50	99.00	200603	1.50		-0.005
		pink/red feldspar phenocrysts	99.00	100.50	200604	1.50		-0.005
		pervasive pink, gray and white silica/carbonate veins:	100.50	102.00	200605	1.50		-0.005
		90.32 m - 3 cm wide pink vein 55-65 degrees to core axis	102.00	103.50	200606	1.50		-0.005
		90.39 - 90.61 m - irregular pink gray and white vein with vugs	103.50	105.00	200607	1.50		-0.005
		90.80 - 91.00 m - irregular gray and white vein	105.00	106.50	200608	1.50		-0.005
		91.13 - 91.36 m - 4 cm wide gray, pink and white vein with	106.50	108.00	200609	1.50		-0.005
		irregular veins	108.00	109.50	200610	1.50		-0.005
		91.84 - 91.92 m - 8 cm wide gray and white vein	109.50	111.00	200611	1.50		0.012
		disseminated sulphides	111.00	112.50	200612	1.50	0.01	0.005
			112.50	114.00	200613	1.50		0.115
			114.00	115.50	200614	1.50	3.42	3.430
			115.50	117.00	200616	1.50		2.020
			117.00	118.50	200617	1.50		0.703

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
127.94	135.60	I2D; LT; POR Syenite; Lath; Porphyric Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding 127.94 - 135.64 m - green with patchy red/purple to red colour dark patchy areas of magnetite localized chlorite seams and fracture fills 129.00 - 129.30 - 3-5 mm wide irregular worm--like gray silica/carbonate veins rimmed with black chlorite 1-2% composition of 1mm wide or less lath-shaped white feldspar phenocrysts in matrix with 0.50% subhedral to anhedral white relic phenocrysts 3-12 mm wide and partially or completely replaced by dark green chlorite 130.30 - 130.60 m - irregular silica/carbonate vein of white/pink colour rimmed and partially altered by chlorite and slightly brecciated 131.87 - 131.95 m - oval 8 by 6 cm patchy area of gray and yellow silica/carbonate disseminated sulphides	118.50	120.00	200618	1.50	0.236	0.08	0.236
			120.00	121.60	200619	1.60	0.045		0.045
			121.60	122.60	P014594	1.00	0.571		0.557
			122.60	123.40	P014595	0.80	1.070		1.360
			123.40	124.50	200621	1.10	0.196		0.196
			124.50	126.00	200622	1.50	0.011		0.011
			126.00	127.50	200623	1.50	0.140		0.140
			127.50	129.00	200624	1.50	0.025		0.025
			129.00	130.50	200625	1.50	0.007		0.007
			130.50	132.00	200626	1.50	0.011		0.011
			132.00	133.50	200627	1.50	0.073		0.073
			133.50	135.00	200628	1.50	0.009		0.009
			135.00	136.50	200629	1.50	-0.005		0.001
136.00	137.65	I2D; LT; POR Syenite; Lath; Porphyric Highly Altered Lath Porphyry 136.00 - 137.64 m - 136.20 - 137.05 m - light and dark green highly chloritized and brecciated with amygdaloidal texture and dark purple silica/carbonate amygdules and metasediments 137.05 - 137.65 m - 1-2% compositionn of 1mm wide or less lath-shaped white/yellow feldspar phenocrysts in gray/green matrix	136.50	138.00	200630	1.50	-0.005	0.001	
			138.00	139.50	200631	1.50	-0.005	0.001	
			139.50	141.00	200632	1.50	0.080	0.076	
			141.00	142.20	200633	1.20	0.245	0.245	
			142.20	143.35	200634	1.15	0.264	0.264	
			143.35	144.35	P014596	1.00	0.940	0.923	
			144.35	144.80	P014597	0.45	1.030	1.030	
			144.80	146.50	200636	1.70	0.538	0.538	
146.50	147.85	200637	1.35	0.263	0.263				

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	147.85	148.45	P014598	0.60	0.304		0.304
	148.45	149.45	P014599	1.00	1.265		1.265
	149.45	151.00	200638	1.55	0.518		0.518
	151.00	152.50	200639	1.50	0.010		0.010
	152.50	154.00	200641	1.50	-0.005		0.001
	154.00	155.50	200642	1.50	-0.005		0.001
	155.50	157.00	200643	1.50	0.007		0.007
	157.00	158.50	200644	1.50	-0.005		0.001
	158.50	160.00	200645	1.50	-0.005		0.001
	160.00	161.50	200646	1.50	-0.005		0.001
	161.50	163.00	200647	1.50	-0.005		0.001
	163.00	164.50	200648	1.50	0.022		0.022
	164.50	166.00	200649	1.50	0.292		0.292
	166.00	167.60	200650	1.60	0.202		0.202
	167.60	168.50	P010878	0.90	0.630		0.630
	168.50	169.60	P014565	1.10	1.095		1.095
	169.60	170.60	P014566	1.00	2.270		2.270
	170.60	171.00	P014567	0.40	2.150		2.150
	171.00	172.00	P014568	1.00	1.535		1.535
	172.00	173.00	P014569	1.00	0.803		0.803
	173.00	174.00	P014570	1.00	1.510		1.510
	174.00	175.00	P014571	1.00	1.600		1.600
	175.00	176.00	P014572	1.00	4.410	4.43	4.430
	176.00	177.00	P014573	1.00	6.240	6.26	6.260
	177.00	178.00	P014574	1.00	2.670		2.670
	178.00	179.00	P011451	1.00	0.581		0.581
	179.00	180.00	P014575	1.00	2.200		2.200
	180.00	181.00	P014576	1.00	3.700	3.84	3.840
	181.00	182.00	P014577	1.00	4.170	4.36	4.360
	182.00	183.00	P014578	1.00	3.450	3.62	3.620
	183.00	184.00	P014579	1.00	3.370	3.33	3.330
	184.00	185.00	P014580	1.00	4.440	4.28	4.280
	185.00	186.00	P014581	1.00	4.860	4.88	4.880

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	186.00	187.00	P011452	1.00	5.350		5.350
	187.00	188.00	P014582	1.00	3.290	3.39	3.390
	188.00	189.00	P014584	1.00	2.530		2.530
	189.00	190.00	P014585	1.00	3.370	3.25	3.250
	190.00	191.00	P014586	1.00	3.820	3.76	3.760
	191.00	192.00	P014587	1.00	1.855		1.855
	192.00	193.00	P014588	1.00	2.790		2.790
	193.00	194.00	P011453	1.00	4.850		4.850
	194.00	195.00	P011454	1.00	6.260		6.260
	195.00	196.00	D909844	1.00	6.590	6.62	6.620
	196.00	197.00	P014589	1.00	4.120	4.07	4.070
	197.00	198.00	P010714	1.00	3.450		3.450
	198.00	199.00	P010715	1.00	2.460		2.460
	199.00	200.00	P010716	1.00	2.440		2.440
	200.00	201.00	P010717	1.00	1.640		1.640
	201.00	202.00	P010718	1.00	3.310		3.310
	202.00	203.00	P010719	1.00	3.320		3.320
	203.00	204.00	P010720	1.00	6.790		6.790
	204.00	205.00	P010721	1.00	1.550		1.550
	205.00	206.00	P010722	1.00	2.360		2.360
	206.00	207.00	P010723	1.00	2.660		2.660
	207.00	208.00	P010724	1.00	2.440		2.440
	208.00	209.00	P010725	1.00	2.440		2.440
	209.00	210.00	P010726	1.00	2.970		2.970
	210.00	211.00	P010727	1.00	2.190		2.190
	211.00	212.00	P010728	1.00	1.835		1.835
	212.00	213.00	P010729	1.00	2.430		2.430
	213.00	214.00	P010730	1.00	1.430		1.430
	214.00	215.00	P010731	1.00	1.165		1.165
	215.00	216.00	P010732	1.00	1.510		1.510
	216.00	217.00	P010733	1.00	1.710		1.710
	217.00	218.00	P010735	1.00	2.740		2.740
	218.00	219.00	P010736	1.00	2.670		2.670

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	219.00	220.00	P010737	1.00	2.930		2.930
	220.00	221.00	P010738	1.00	1.310		1.310
	221.00	222.00	P010739	1.00	1.005		1.005
	222.00	223.00	P010740	1.00	0.575		0.575
	223.00	224.00	P010741	1.00	0.471		0.471
	224.00	225.00	P010742	1.00	1.295		1.295
	225.00	226.00	P010743	1.00	1.475		1.475
	226.00	227.00	P010744	1.00	2.410		2.410
	227.00	228.00	P010745	1.00	2.340		2.340
	228.00	229.00	P010746	1.00	2.090		2.090
	229.00	230.00	P010747	1.00	2.090		2.090
	230.00	231.00	P010748	1.00	2.210		2.210
	231.00	232.00	P010749	1.00	1.595		1.595
	232.00	233.00	P010750	1.00	2.020		2.020
	233.00	234.00	P010751	1.00	1.465		1.465
	234.00	235.00	P010752	1.00	2.030		2.030
	235.00	236.00	P010753	1.00	1.675		1.675
	236.00	237.00	P010754	1.00	1.880		1.880
	237.00	238.00	P010756	1.00	1.695		1.695
	238.00	239.00	P010757	1.00	1.095		1.095
	239.00	240.00	P010758	1.00	1.810		1.810
	240.00	241.00	P010759	1.00	2.580		2.580
	241.00	242.00	P010760	1.00	1.065		1.065
	242.00	243.00	P010761	1.00	1.895		1.895
	243.00	244.00	P010762	1.00	0.626		0.626
	244.00	245.00	P010763	1.00	1.000		1.000
	245.00	246.00	P010764	1.00	2.890		2.890
	246.00	247.00	P010765	1.00	2.960		2.960
	247.00	248.00	P010766	1.00	2.550		2.550
	248.00	249.00	P010767	1.00	1.750		1.750
	249.00	250.00	P010768	1.00	1.565		1.565
	250.00	251.00	P010769	1.00	1.005		1.005
	251.00	252.00	P010770	1.00	1.800		1.800

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	252.00	253.00	P010771	1.00	2.130		2.130
	253.00	254.00	P010772	1.00	1.310		1.310
	254.00	255.00	P010773	1.00	1.580		1.580
	255.00	256.00	P010774	1.00	1.955		1.955
	256.00	257.00	P010775	1.00	2.390		2.390
	257.00	258.00	P010777	1.00	0.581		0.581
	258.00	259.00	P010778	1.00	1.880		1.880
	259.00	260.00	P010779	1.00	2.360		2.360
	260.00	261.00	P010780	1.00	2.360		2.360
	261.00	262.00	P010781	1.00	2.280		2.280
	262.00	263.00	P010782	1.00	3.350		3.350
	263.00	264.00	P010783	1.00	4.500		4.500
	264.00	265.00	P010784	1.00	4.950		4.950
	265.00	266.00	P010785	1.00	2.820		2.820
	266.00	267.00	P010786	1.00	4.650		4.650
	267.00	268.00	P010787	1.00	4.220		4.220
	268.00	269.00	P011449	1.00	3.820		3.820
	269.00	270.00	P010788	1.00	2.720		2.720
	270.00	271.00	P010789	1.00	5.860		5.860
	271.00	272.00	P010790	1.00	3.460		3.460
	272.00	273.00	P010791	1.00	4.610		4.610
	273.00	274.00	P010792	1.00	5.430		5.430
	274.00	275.00	P010793	1.00	0.395		0.395
	275.00	276.00	P010794	1.00	0.351		0.351
	276.00	277.00	P010795	1.00	0.050		0.050
	277.00	278.00	P010797	1.00	0.077		0.077
	278.00	279.00	P010798	1.00	0.052		0.052
	279.00	280.00	P010799	1.00	0.008		0.008
	280.00	281.00	P010800	1.00	0.034		0.034
	281.00	282.00	P010801	1.00	0.213		0.213
	282.00	283.00	P010802	1.00	0.081		0.081
	283.00	284.00	P010803	1.00	0.032		0.032
	284.00	285.00	P010804	1.00	0.182		0.182

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	285.00	286.00	P010805	1.00	0.426		0.426
	286.00	287.00	P010806	1.00	0.387		0.387
	287.00	288.00	P010807	1.00	0.192		0.192
	288.00	289.00	P010808	1.00	0.005		0.005
	289.00	290.00	P010809	1.00	1.240		1.240
	290.00	291.00	P010810	1.00	0.448		0.448
	291.00	292.00	P010811	1.00	0.015		0.015
	292.00	293.00	P010812	1.00	0.229		0.229
	293.00	294.00	P010813	1.00	0.402		0.402
	294.00	295.00	P010814	1.00	0.254		0.254
	295.00	296.00	P014542	1.00	0.070		0.070
	296.00	297.00	P014543	1.00	0.492		0.492
	297.00	298.00	P014545	1.00	0.105		0.105
	298.00	299.00	P014546	1.00	0.243		0.243
	299.00	300.00	P014547	1.00	0.328		0.328
	300.00	301.00	P014548	1.00	0.564		0.564
	301.00	302.00	P014549	1.00	0.507		0.507
	302.00	303.00	P014550	1.00	0.023		0.023
	303.00	304.00	P014551	1.00	0.350		0.350
	304.00	305.00	P014552	1.00	1.070		1.070
	305.00	306.00	P014553	1.00	1.335		1.335
	306.00	307.00	P014554	1.00	0.410		0.410
	307.00	308.00	P014555	1.00	0.237		0.237
	308.00	309.00	P014556	1.00	0.125		0.125
	309.00	310.00	P014557	1.00	0.380		0.380
	310.00	311.00	P014558	1.00	0.544		0.544
	311.00	312.00	P014559	1.00	0.005		0.005
	312.00	313.00	P014560	1.00	<0.005		0.001
	313.00	314.00	P014561	1.00	0.650		0.650
	314.00	315.00	P014562	1.00	0.427		0.427
	315.00	316.00	P014563	1.00	0.246		0.246
	316.00	317.00	P014564	1.00	0.245		0.245
	317.00	318.00	P010839	1.00	1.580		1.580

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	318.00	319.00	P010840	1.00	3.180		3.180	
	319.00	320.00	P010841	1.00	3.470		3.470	
	320.00	321.00	P011450	1.00	5.310		5.310	
	321.00	322.00	P010842	1.00	5.200		5.200	
	322.00	323.00	P010843	1.00	3.750		3.750	
	323.00	324.00	P010844	1.00	3.770		3.770	
	324.00	325.00	P010845	1.00	3.290		3.290	
	325.00	326.00	P010846	1.00	3.300		3.300	
	326.00	327.00	P010847	1.00	2.790		2.790	
	327.00	328.00	P010848	1.00	2.060		2.060	
	328.00	329.00	P010849	1.00	2.910		2.910	
	329.00	330.00	P010850	1.00	1.305		1.305	
	330.00	331.00	P010851	1.00	1.665		1.665	
	331.00	332.00	P010852	1.00	2.140		2.140	
	332.00	333.00	P010853	1.00	1.690		1.690	
	333.00	334.00	P010854	1.00	1.005		1.005	
	334.00	335.00	P010855	1.00	1.075		1.075	
	335.00	336.00	P010856	1.00	1.670		1.670	
	336.00	337.00	P010857	1.00	3.420		3.420	
	337.00	338.00	P010859	1.00	3.100		3.100	
	338.00	339.00	P010860	1.00	4.000		4.000	
	339.00	340.00	P010861	1.00	2.640		2.640	
	340.00	341.00	P010862	1.00	2.250		2.250	
	341.00	342.00	P010863	1.00	3.120		3.120	
	342.00	343.00	P010864	1.00	0.923		0.923	
	343.00	344.00	P010865	1.00	1.920		1.920	
	344.00	345.00	P010866	1.00	2.940		2.940	
	345.00	346.00	P010867	1.00	2.710		2.710	
	346.00	347.00	P010868	1.00	1.505		1.505	
	347.00	348.00	P010869	1.00	1.570		1.570	
	348.00	349.00	P010870	1.00	0.754		0.754	
348.50	444.00	BA	349.00	350.00	P010871	1.00	0.843	0.843
		Mafic Meta-Volcanic	350.00	351.00	P010872	1.00	1.005	1.005
		Highly Chloritized Mafic Volcanic						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
348.50 - 352.90 m - dark gray/green colour fine-grained localized spotty texture - 0.50-3.00% composition (relic phenocrysts) predominantly 1-3mm in width 1.00-3.00% sulphides	351.00	352.00	P010873	1.00	0.569		0.569
	352.00	352.80	P010874	0.80	0.008		0.008
	352.80	354.00	D908827	1.20	<0.005		0.001
	354.00	355.50	D908828	1.50	0.009		0.009
	355.50	357.00	D908829	1.50	<0.005		0.001
	357.00	358.50	D908831	1.50	<0.005		0.001
352.75 - 365.95 m - darkk gray/green colour fine-grained localized brecciation and pervasive from 364.45 - 365.95 m 352.75-356.50 m - localized spotty texture (relic phenocrysts) predominantly 1-3mm in width	358.50	360.00	D908832	1.50	<0.005		0.001
	360.00	361.50	D908833	1.50	<0.005		0.001
	361.50	363.00	D908834	1.50	<0.005		0.001
	363.00	364.50	D908835	1.50	<0.005		0.001
	364.50	366.00	D908836	1.50	<0.005		0.001
	366.00	367.50	D908837	1.50	<0.005		0.001
	367.50	369.00	D908838	1.50	0.009		0.009
	369.00	370.50	D908839	1.50	0.013		0.013
	370.50	372.00	D908841	1.50	0.013		0.013
	372.00	373.50	D908842	1.50	<0.005		0.001
	373.50	375.00	D908843	1.50	0.014		0.014
	375.00	376.50	D908844	1.50	<0.005		0.001
365.76 - 378.78 m - dark gray/green colour pervasive brecciation pervasive massive silica/carbonate flooding relics of light yellow/gray and gray/green 5-25% white silica/carbonate relic seams, veins and fracture fills 374.65 - 374.76 m - 11cm by 9cm massive flooding relic of light yellow/gray with amygdaloidal texture and amygdules of purple and/or white, some zoned. This texture also found with increasing depth in massive gray/green flooding relics.	376.50	378.00	D908846	1.50	<0.005		0.001
	378.00	379.50	D908847	1.50	1.280		1.280
	379.50	381.00	D908848	1.50	0.145		0.145
	381.00	382.50	D908849	1.50	<0.005		0.001
	382.50	384.00	D908851	1.50	0.078		0.078
	384.00	385.50	D908852	1.50	0.400		0.400
	385.50	387.00	D908853	1.50	<0.005		0.001
	387.00	388.50	D908854	1.50	<0.005		0.001
	388.50	390.00	D908855	1.50	<0.005		0.001
	390.00	391.50	D908856	1.50	<0.005		0.001
	391.50	393.00	D908857	1.50	<0.005		0.001
	393.00	394.50	D908858	1.50	<0.005		0.001
	394.50	396.00	D908859	1.50	<0.005		0.001
	396.00	397.50	D908861	1.50	<0.005		0.001
	397.50	399.00	D908862	1.50	<0.005		0.001
378.90 - 420.08 m - dark gray/green colour fine-grained localized brecciation localized polymictic conglomerate							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
pervasive massive silica/carbonate flooding relics of light yellow/gray and gray/green with localized amygdaloidal texture and amygdules of purple and/or white	399.00	400.50	D908863	1.50	0.093		0.093
localized spotty texture (relic phenocrysts and/or amygdules)	400.50	402.00	D908864	1.50	0.090		0.090
380.76 - 380.85 m - 9 cm wide vein with bands of white, pink/gray, dark purple and light yellow/gray silica/carbonates with disseminated sulphides	402.00	403.50	D908865	1.50	<0.005		0.001
	403.50	405.00	D908866	1.50	<0.005		0.001
	405.00	406.50	D908867	1.50	<0.005		0.001
	406.50	408.00	D908868	1.50	0.138		0.138
	408.00	409.50	D908869	1.50	0.484		0.484
	409.50	411.00	D908871	1.50	0.330		0.330
	411.00	412.50	D908872	1.50	<0.005		0.001
	412.50	414.00	D908873	1.50	<0.005		0.001
	414.00	415.50	D908874	1.50	<0.005		0.001
	415.50	417.00	D908875	1.50	<0.005		0.001
	417.00	418.50	D908876	1.50	<0.005		0.001
	418.50	420.00	D908877	1.50	<0.005		0.001
	420.00	421.50	D908878	1.50	<0.005		0.001
	421.50	423.00	D908879	1.50	<0.005		0.001
	423.00	424.50	D908881	1.50	<0.005		0.001
	424.50	426.00	D908882	1.50	<0.005		0.001
	426.00	427.50	D908883	1.50	<0.005		0.001
	427.50	429.00	D908884	1.50	0.360		0.360
	429.00	430.50	D908886	1.50	<0.005		0.001
	430.50	432.00	D908887	1.50	<0.005		0.001
	432.00	433.50	D908888	1.50	<0.005		0.001
	433.50	435.00	D908889	1.50	<0.005		0.001
	435.00	436.50	D908891	1.50	<0.005		0.001
	436.50	438.00	D908892	1.50	<0.005		0.001
	438.00	439.50	D908893	1.50	<0.005		0.001
	439.50	441.00	D908894	1.50	<0.005		0.001
	441.00	442.50	D908895	1.50	<0.005		0.001
	442.50	444.00	D908896	1.50	<0.005		0.001
420.08 - 426.95 m - 420.08 m - sharp contact between felsic intrusive and fine-grained fine-grained							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>gray/green to dark gray/green colour</p> <p>10-25% yellow and white stringers accompanied by brecciation in gray/green areas and less than 5% in the dark gray/green areas</p> <p>422.94 - 423.00 m - irregular purple and white silica/carbonate vein</p> <p>424.10 - 424.23 m - relic brecciated white silica/carbonate vein and clast</p> <p>disseminated sulphides</p> <p>426.95 - 430.80 m -</p> <p>426.95 m - diffuse contact between fine-grained dark gray/green area to fine-grained light yellow/gray/green</p> <p>light gray/green colour</p> <p>fine-grained</p> <p>426.95 - 427.65m - light yellow/gray/green colour with 5-10% purple silica/carbonate fracture fills and amygdules grades to light gray/green colour</p> <p>428.55 - 429.00 m - purple and white silica/carbonate flooding with localized brecciation and localized sulphide nodules</p> <p>disseminated sulphides</p> <p>430.73 - 441.55 m -</p> <p>dark gray/green colour</p> <p>fine-grained locally</p> <p>localized spotty white relic phenocrysts</p> <p>localized brecciation</p> <p>433.35 - 433.45 m - irregular white silica/carbonate vein 1- 2 cm wide</p> <p>437.15 - 441.55 m - localized massive flooding of yellow/gray with relic purple and white silica/carbonate flooding, accompanied by brecciation, amygdules and localized foliation</p> <p>439.70 - 441.55 m - felsic intrusive with 1-2% composition relic phenocrysts, some lath-shaped, with yellow/gray clasts, some of which have appearance of being stretched; localized purple amygdules; and, localized brecciation</p> <p>disseminated sulphides</p> <p>441.55 - 443.85 m -</p> <p>diffuse contact between dark gray/green area to light yellow/gray/green area</p> <p>light yellow/gray/green grades to gray/green colour</p> <p>light yellow/gray/green area with 5-10% purple silica/carbonate fracture fills accompanied by brecciation and amygdules</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
441.80 - 442.10 m - massive irregular dark green chlorite vein crosscut by irregular white/purple/gray silica/carbonate veins and slightly brecciated; amygdules present localized spotty texture of relic white and purple phenocrysts and amygdules							
444.00 Fin du sondage Nombre d'échantillons : 363 Nombre d'échantillons QAQC : 30 Longueur totale échantillonnée : 441.00							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	6.00	200535	O15Pa	0.00	1.005	1.005
12.00	12.00	200540	m	0.00	-0.005	0.001
33.00	33.00	200555	O61d	0.00	4.690	4.740
39.00	39.00	200560	m	0.00	-0.005	0.001
60.00	60.00	200575	O7Pb	0.00	2.710	2.710
66.00	66.00	200580	m	0.00	-0.005	0.001
88.00	88.00	200595	O15Pa	0.00	0.992	0.992
94.50	94.50	200600	m	0.00	-0.005	0.001
115.50	115.50	200615	O7Pb	0.00	2.640	2.640
121.60	121.60	200620	m	0.00	-0.005	0.001
143.35	143.35	200635	O61d	0.00	1.525	1.525
152.50	152.50	200640	m	0.00	-0.005	0.001
168.50	168.50	P010879	O53Pb	0.00	0.680	0.680
188.00	188.00	P010898	O54Pa	0.00	4.900	4.900
217.00	217.00	P010734	O52Pb	0.00	0.297	0.297
237.00	237.00	P010755	O54Pa	0.00	2.810	2.810
257.00	257.00	P010776	O53Pb	0.00	0.603	0.603
277.00	277.00	P010796	O52Pb	0.00	0.300	0.300
297.00	297.00	P010817	O53Pb	0.00	0.090	0.090
317.00	317.00	P010838	O52Pb	0.00	0.315	0.315
337.00	337.00	P010858	O54Pa	0.00	2.830	2.830
355.50	355.50	D908830	O52Pb	0.00	0.315	0.315
369.00	370.50	D908840	D908839	1.50	0.007	0.007
376.50	376.50	D908845	m	0.00	<0.005	0.001
382.50	382.50	D908850	O50Pb	0.00	0.604	0.604
394.50	396.00	D908860	D908859	1.50	<0.005	0.001
409.50	409.50	D908870	O54Pa	0.00	2.960	2.960
421.50	423.00	D908880	D908879	1.50	<0.005	0.001
429.00	429.00	D908885	m	0.00	<0.005	0.001
435.00	435.00	D908890	O52Pb	0.00	0.304	0.304

Corporation Minière Osisko Div. Exploration

Sondage : D08-02

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chimougamau

Lot :

Décrit par : F. T. Archibald (N.Kharouba
on Geotic)

Du : 2008-07-08

Date de description : 2008-07-20

Au : 2008-07-17

Collet

Azimut : 12.00°
Plongée : -68.40°
Longueur : 741.00 m

UTM

Est	631 687.9
Nord	5 374 461.8
Élévation	306.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	12.29°	-68.47°	Non
Gyro	5.00	12.42°	-68.52°	Non
Gyro	10.00	12.44°	-68.54°	Non
Gyro	15.00	12.66°	-68.62°	Non
Gyro	20.00	12.69°	-68.56°	Non
Gyro	25.00	12.94°	-68.55°	Non
Gyro	30.00	12.99°	-68.47°	Non
Gyro	35.00	13.23°	-68.37°	Non
Gyro	40.00	13.37°	-68.38°	Non
Gyro	45.00	13.42°	-68.37°	Non
Gyro	50.00	13.39°	-68.42°	Non
Gyro	55.00	13.47°	-68.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	14.03°	-68.37°	Non
Gyro	65.00	14.18°	-68.32°	Non
Gyro	70.00	14.56°	-68.55°	Non
Gyro	75.00	14.81°	-68.58°	Non
Gyro	80.00	15.07°	-68.64°	Non
Gyro	85.00	15.45°	-68.59°	Non
Gyro	90.00	15.61°	-68.31°	Non
Gyro	95.00	15.86°	-68.43°	Non
Gyro	100.00	15.99°	-68.46°	Non
Gyro	105.00	16.10°	-68.52°	Non
Gyro	110.00	16.43°	-68.46°	Non
Gyro	115.00	16.66°	-68.48°	Non

Description

Resampled by Moustapha Seck 23/09/10

Erreur de bloc on passe de 363 à 369m donc le bloc 366 n'existait pas. On a reculé les bloc de 3m ce qui signifie qu'on va retrancher 3 m sur tous les échantillons pris auparavant (pulpes et rejets).

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Gyro	120.00	16.91°	-68.48°	Non	Gyro	285.00	22.27°	-68.89°	Non
Gyro	125.00	17.07°	-68.50°	Non	Gyro	290.00	22.40°	-68.87°	Non
Gyro	130.00	17.16°	-68.47°	Non	Gyro	295.00	22.52°	-68.90°	Non
Gyro	135.00	17.27°	-68.50°	Non	Gyro	300.00	22.69°	-68.88°	Non
Gyro	140.00	17.45°	-68.51°	Non	Gyro	305.00	22.91°	-68.94°	Non
Gyro	145.00	17.66°	-68.54°	Non	Gyro	310.00	23.20°	-68.92°	Non
Gyro	150.00	17.77°	-68.54°	Non	Gyro	315.00	23.26°	-68.93°	Non
Gyro	155.00	18.08°	-68.51°	Non	Gyro	320.00	23.38°	-68.93°	Non
Gyro	160.00	18.27°	-68.52°	Non	Gyro	325.00	23.54°	-68.95°	Non
Gyro	165.00	18.34°	-68.55°	Non	Gyro	330.00	23.57°	-68.96°	Non
Gyro	170.00	18.71°	-68.58°	Non	Gyro	335.00	23.69°	-68.97°	Non
Gyro	175.00	18.90°	-68.56°	Non	Gyro	340.00	23.88°	-68.97°	Non
Gyro	180.00	19.06°	-68.59°	Non	Gyro	345.00	23.88°	-68.97°	Non
Gyro	185.00	19.09°	-68.60°	Non	Gyro	350.00	23.96°	-68.92°	Non
Gyro	190.00	19.19°	-68.63°	Non	Gyro	355.00	23.83°	-68.87°	Non
Gyro	195.00	19.32°	-68.67°	Non	Gyro	360.00	23.89°	-68.84°	Non
Gyro	200.00	19.51°	-68.66°	Non	Gyro	365.00	24.05°	-68.83°	Non
Gyro	205.00	19.70°	-68.65°	Non	Gyro	370.00	24.06°	-68.88°	Non
Gyro	210.00	19.96°	-68.64°	Non	Gyro	375.00	24.21°	-68.90°	Non
Gyro	215.00	20.26°	-68.68°	Non	Gyro	380.00	24.35°	-68.93°	Non
Gyro	220.00	20.38°	-68.65°	Non	Gyro	385.00	24.53°	-68.98°	Non
Gyro	225.00	20.47°	-68.62°	Non	Gyro	390.00	24.76°	-69.06°	Non
Gyro	230.00	20.65°	-68.65°	Non	Gyro	395.00	24.90°	-69.10°	Non
Gyro	235.00	20.84°	-68.68°	Non	Gyro	400.00	25.02°	-69.18°	Non
Gyro	240.00	21.02°	-68.71°	Non	Gyro	405.00	25.14°	-69.25°	Non
Gyro	245.00	21.09°	-68.73°	Non	Gyro	410.00	25.22°	-69.27°	Non
Gyro	250.00	21.31°	-68.75°	Non	Gyro	415.00	25.43°	-69.37°	Non
Gyro	255.00	21.61°	-68.74°	Non	Gyro	420.00	25.63°	-69.41°	Non
Gyro	260.00	21.65°	-68.77°	Non	Gyro	425.00	25.70°	-69.41°	Non
Gyro	265.00	21.77°	-68.80°	Non	Gyro	430.00	25.96°	-69.43°	Non
Gyro	270.00	21.99°	-68.84°	Non	Gyro	435.00	26.13°	-69.42°	Non
Gyro	275.00	22.12°	-68.85°	Non	Gyro	440.00	26.17°	-69.44°	Non
Gyro	280.00	22.19°	-68.87°	Non	Gyro	445.00	26.25°	-69.45°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Gyro	450.00	26.51°	-69.46°	Non	Gyro	615.00	30.52°	-69.71°	Non
Gyro	455.00	26.50°	-69.48°	Non	Gyro	620.00	30.62°	-69.69°	Non
Gyro	460.00	26.57°	-69.51°	Non	Gyro	625.00	30.68°	-69.70°	Non
Gyro	465.00	26.73°	-69.51°	Non	Gyro	630.00	30.62°	-69.69°	Non
Gyro	470.00	26.71°	-69.50°	Non	Gyro	635.00	30.72°	-69.70°	Non
Gyro	475.00	26.75°	-69.55°	Non	Gyro	640.00	30.70°	-69.75°	Non
Gyro	480.00	26.74°	-69.58°	Non	Gyro	645.00	30.68°	-69.75°	Non
Gyro	485.00	26.95°	-69.60°	Non	Gyro	650.00	30.67°	-69.75°	Non
Gyro	490.00	27.11°	-69.62°	Non	Gyro	655.00	30.60°	-69.75°	Non
Gyro	495.00	27.39°	-69.64°	Non	Gyro	660.00	30.72°	-69.75°	Non
Gyro	500.00	27.70°	-69.66°	Non	Gyro	665.00	30.63°	-69.75°	Non
Gyro	505.00	27.68°	-69.67°	Non	Gyro	670.00	30.42°	-69.73°	Non
Gyro	510.00	27.83°	-69.72°	Non	Gyro	675.00	30.55°	-69.71°	Non
Gyro	515.00	27.98°	-69.71°	Non	Gyro	680.00	30.60°	-69.73°	Non
Gyro	520.00	28.11°	-69.74°	Non	Gyro	685.00	30.75°	-69.72°	Non
Gyro	525.00	28.23°	-69.76°	Non	Gyro	690.00	30.67°	-69.71°	Non
Gyro	530.00	28.36°	-69.77°	Non	Gyro	695.00	30.53°	-69.72°	Non
Gyro	535.00	28.54°	-69.81°	Non	Gyro	700.00	30.44°	-69.66°	Non
Gyro	540.00	28.48°	-69.83°	Non	Gyro	705.00	30.21°	-69.68°	Non
Gyro	545.00	28.69°	-69.87°	Non	Gyro	710.00	30.09°	-69.70°	Non
Gyro	550.00	28.77°	-69.87°	Non	Gyro	715.00	30.11°	-69.68°	Non
Gyro	555.00	28.60°	-69.89°	Non	Gyro	720.00	29.92°	-69.66°	Non
Gyro	560.00	28.87°	-69.89°	Non	Gyro	725.00	29.90°	-69.62°	Non
Gyro	565.00	29.01°	-69.90°	Non	Gyro	730.00	29.89°	-69.62°	Non
Gyro	570.00	29.27°	-69.93°	Non	Gyro	735.00	29.81°	-69.62°	Non
Gyro	575.00	29.59°	-69.91°	Non	Gyro	740.00	29.85°	-69.62°	Non
Gyro	580.00	29.92°	-69.93°	Non					
Gyro	585.00	30.25°	-69.87°	Non					
Gyro	590.00	30.24°	-69.79°	Non					
Gyro	595.00	30.26°	-69.69°	Non					
Gyro	600.00	30.41°	-69.69°	Non					
Gyro	605.00	30.52°	-69.70°	Non					
Gyro	610.00	30.60°	-69.72°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	715.00	<p>SY</p> <p>Syenite; Porphyric</p> <p>Altered Syenite Porphyry Intrusive</p> <p>2.20 - 6.70 m - slightly bleached gray/green and purple matrix grades to red/brown oxidized matrix and to bleached dark purple with pervasive chlorite fracture fills</p> <p>2.20 - 3.50 m - pervasive broken rock</p> <p>2.20 - 3.000 m - fine disseminated sulphides in slightly bleached gray/green and purple matrix with purple/gray and white silica/carbonate flooding and yellow silica/carbonate vein</p> <p>6.70 - 11.10 m - gray/green matrix grades to slightly bleached gray/green and purple matrix and to a blue, dark blue and green matrix with localized red/brown oxidation</p> <p>5-10% gray/white, pink and yellow silica/carbonate veins, seams and flooding veins and seams 85 degrees to core axis</p> <p>6.90 - 7.00 m - massive gray vein</p> <p>8.85 - 9.05 m - red/brown oxidation with vugs</p> <p>9.05 - 9.55 m - green matrix with dark green eyes (relic phenocrysts)</p> <p>9.90 - 10.05 m - massive pink and white brecciated vein</p> <p>10.05 - 10.65 m - dark blue matrix with less than 0.50 % composition relic phenocrysts of red/pink and light green</p> <p>11.10 - 15.35 m - slightly bleached gray/green and purple matrix pervasive chlorite fracture fills silicified matrix disseminated sulphides</p> <p>15.35 - 30.00 m - slightly bleached purple matrix and gray/green matrix 10-25% silica/carbonate seams 55-85 degrees to core axis localized red/brown oxidation with vugs localized black chlorite seams and fracture fills chlorite and sericite alteration</p> <p>17.20 - 17.60 m - massive gray silica/carbonate flooding with black chlorite fracture fills; red/brown oxidation</p> <p>23.90 - 24.05 m - massive gray/purple vein 85 degrees to core axis coarse disseminated sulphides</p> <p>30.00 - 40.00 m - green matrix with localized purple/green matrix localized foliation localized red/brown oxidation green matrix with dark green eyes (relic phenocrysts) coarse sulphides</p> <p>33.65 - 35.35 m - pervasive white/gray silica/carbonate flooding</p> <p>37.10 - 39.60 m - pervasive red/brown oxidation with white carbonate veins and vugs</p> <p>38.00 m - 6-7 cm wide white carbonate vein</p> <p>38.30 - 38.60 m - red/brown oxidation with carbonate veins and vugs; crumbly</p>						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
41.40 - 54.30 m - red/purple slightly bleached matrix grades to a red/brown matrix less than 0.50 to 0.50% composition phenocrysts 5% silica/carbonate seams 85 degrees to core axis pervasive magnetite 44.50 m - 2 cm wide yellow/white vein 85 degrees to core axis 48.85 m - 4 cm wide pink vein 85 degrees to core axis 50.00 - 50.25 m - crumbly broken rock 50.00 - 54.30 m - pervasive red/brown oxidation 53.10 - 53.45 m - broken rock; red/brown oxidation with vugs 54.20 - 60.00 m - purple matrix slightly bleached less than 0.50 to 0.50% composition phenocrysts pervasive magnetite 57.50 m - 2 cm by 3.5 cm pink subhedral feldspar phenocryst with black pits 60.00 - 67.85 m - green matrix and green matrix with purple and black patches black patches are magnetite 5-15% silica/carbonate seams pervasive silica/carbonate flooding localized red/brown oxidation disseminated sulphides and coarse sulphides 60.00 - 61.70 m - pervasive worm-like yellow seams and veins; purple/gray flooding 61.00 m - 3 cm wide pink and gray vein 85 degrees to core axis 67.20 - 67.50 m - massive purple/gray flooding 67.85 - 70.80 m - purple patchy matrix chlorite alteration disseminated sulphides 70.80 - 76.55 m - green matrix pervasive chlorite alteration relic green phenocrysts localized foliation coarse sulphides 71.50 - 72.55 m and 74.15 - 74.65 m - massive gray/purple and yellow silica/carbonate flooding and worm-like yellow veins 76.55 - 80.00 m - purple matrix slightly bleached with patches of yellow/brown 5-10% seams and irregular silica/carbonate feature coarse sulphides 80.00 - 80.40 m - dark green matrix gray and yellow worm-like silica/carbonate features; brecciated 80.30 m - 6 cm wide gray irregular vein coarse sulphides 80.30 - 84.60 m -bleached purple and gray/green matrix 5-10% silica/carbonate seams 45-55 degrees to core axis silicified disseminated sulphides and coarse sulphides magnetite pervasive 83.75 m - 3 cm wide purple/gray vein 55 degrees to core axis with 0.25 - 1.00 cm wide green chlorite halo around vein							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>84.60 - 88.80 m - red/brown matrix grades to bleached gray/green and red matrix magnetite pervasive in red/brown matrix 0.25-1.00 cm wide carbonate veins with vugs and hematite</p> <p>84.60 - 84.90 m - massive yellow/gray silica/carbonate veins</p> <p>86.85 - 87.10 m - green chlorite flooding with white cracked euhedral to anhedral lath-shaped phenocrysts exhibiting flow accompanied by 1 cm wide pink vein 85 degrees to core axis; fine disseminated sulphides</p> <p>87.25 - 87.55 m - massive gray/yellow/pink silica/carbonate flooding; vugs</p> <p>Lath Porphyry</p> <p>88.80- 90.50 m - bleached gray/green and purple matrix silicified 2-5% composition light purple euhedral to subhedral lath-shaped phenocrysts fine disseminated sulphides and coarse sulphides</p> <p>Altered Syenite Porphyry Intrusive</p> <p>90.50 - 95.10 m - green matrix chlorite alteration relic dark green phenocrysts localized foliation with dark blue seams coarse sulphides</p> <p>91.90 - 92.40 m - bleached purple and gray/green matrix</p> <p>90.75 - 91.50 m - massive white silica/carbonate flooding with dark green/black chlorite filling, yellow carbonate seams/bits, and green clasts</p> <p>92.40 - 92.60 m - pink and white silica/carbonate flooding adjacent to worm-like yellow seams</p> <p>93.00 - 94.25 m - white silica/carbonate flooding with yellow worm-like seams and bits</p> <p>95.10 - 106.50 m - pervasive patchy dark purple and green matrix speckled texture magnetite pervasive less than 0.50 to 0.50 % composition phenocrysts with rounded edges coarse disseminated sulphides</p> <p>98.65 - 98.90 m - 1-5 cm wide gray/purple silica/carbonate vein with yellow beaded rimming 15 degrees to core axis</p> <p>100.90 - 101.55 m - purple matrix mimicking irregular veins and oriented parallel to core axis and flowing through light green speckled matrix; rounded phenocrysts</p> <p>102.75 - 103.25 m - dark green matrix with pervasive worm-like purple silica/carbonate veins</p> <p>106.25 - 110.75 m - dark purple and gray/green slightly bleached matrix</p> <p>108.75 - 108.95 m - brecciated relic gray/yellow vein with red/brown clasts</p> <p>110.75 - 119.40 m - green matrix localized black patches black chlorite</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
seams 15 degrees to core axis and irregular seams parallel to core axis 114.30 - 115.15 m - massive white silica/carbonate flooding accompanied by coarse sulphides 116.40 - 119.00 m - crenulated texture of yellow and gray silica/carbonates and dark green chlorite 117.80 - 118.80 m - massive pink and gray silica/carbonate flooding; dark green chlorite fracture fills land brecciation 119.25 - 126.65 m - gray/green, green, and slightly bleached gray/green and purple matrices silicified pervasive purple/gray silica/carbonate flooding; brecciation pervasive chlorite fracture fills disseminated sulphides 126.65 - 131.30 m - slightly bleached purple and gray/green colour pervasive chlorite fracture fills silicified 131.30 - 133.50 m - bleached red (orange/pink) matrix silicified pervasive purple fracture fills relic pink vein 15 degrees to core axis; brecciated; black chlorite fracture fills 133.50 - 137.10 m - purple and gray/green colours pervasive green chlorite fracture fills 134.85 - 136.35 m - lath porphyry; euhedral to subhedral white/pink cracked phenocrysts fine disseminated sulphides 137.10 - 142.75 m - green foliated matrix with bands of yellow/green, dark green, and green chlorite intertwined with purple silica/carbonate localized purple/gray silica/carbonate flooding localized brecciation 138.00 - 138.35 m - massive purple/gray flooding with dark purple inclusions 142.30 - 142.75 m - massive pink/gray flooding with dark green chlorite rimming fine disseminated sulphides 142.75 - 145.75 m - gray/green and purple brecciated matrix grades to dark green matrix followed by dark blue/green matrix fine disseminated sulphides 145.75 - 158.60 m - gray/green, dark green, purple/green and slightly bleached chlorite alteration pervasive silicified localized brecciation localized foliation 146.25 - 147.00 m - massive pink/gray brecciated silica/carbonate vein/flooding with black chlorite filling and yellow/green sericite; vein oriented 15-25 degrees to core axis 155.00 - 156.45 m - massive pink/red and purple/gray irregular veins parallel to core axis and flooding with black chlorite filling; brecciated; yellow/green sericite disseminated sulphides							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>158.60 - 165.70 m - red/purple, purple and gray/green slightly bleached matrices pervasive chlorite fracture fills and seams; brecciated silicified</p> <p>161.25 - 162.00 m - purple/gray and pink massive irregular veins disseminated sulphides</p> <p>165.70 - 171.40 m - green and blue/green matrix grades into bleached red/purple matrix pervasive chlorite alteration localized brecciation localized foliation with relic dark blue/green eye shaped phenocrysts light green epidote phenocrysts with dark alteration rims</p> <p>167.00 - 167.50 m - massive pink/gray silica/carbonate flooding with dark green chlorite</p> <p>167.90 - 168.20 m - (2) 5-6 cm wide purple veins 55 degrees to core axis coarse disseminated sulphides</p> <p>171.40 - 192.00 m - gray/green and red/purple bleached colour 5-10% silica/carbonate seams 75-85 degrees to core axis; chlorite fracture fills and seams</p> <p>chlorite and sericite alteration silicified brecciated</p> <p>180.80 - 181.20 m - massive brecciated black chlorite vein with red/purple clasts; 15 degrees to core axis</p> <p>187.40 - 188.70 m - elongated black chlorite seams 15-25 degrees to core axis</p> <p>189.00 - 189.50 m - bleached orange/brown matrix with (2) 4-5 cm wide purple/gray and white veins with black chlorite 85-90 degrees to core axis disseminated sulphides</p> <p>192.00 - 194.00 m - green foliated matrix with green, yellow/green and dark green bands pervasive gray/purple silica/carbonate flooding coarse disseminated sulphides</p> <p>194.00 - 197.30 m - bleached orange/brown matrix pervasive chlorite and sericite alteration</p> <p>197.30 - 201.50 m - orange/brown and gray/green matrix pervasive chlorite fracture fills localized broken rock</p> <p>197.65 - 198.00 m - massive gray/purple and white veins with dark green chlorite filling and brecciation</p> <p>201.50 - 214.50 m - bleached purple matrix with localized gray/green 5-10% silica/carbonate seams and irregular fracture fills; brecciation</p> <p>210.00 - 210.30 m - pink carbonate vein with pervasive chlorite fracture fills; brecciated</p> <p>214.50 - 217.80 m - green matrix</p> <p>214.50 - 215.50 m - pervasive brecciation with light gray/blue and yellow/green matrix with gray/green clasts</p> <p>216.85 - 217.50 m - massive purple/gray silica/carbonate flooding with</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>yellow/orange worm-like deposits</p> <p>217.80 - 223.20 m - bleached red/brown matrix pervasive chlorite alteration pervasive pale yellow sericite alteration with silica/carbonate seams</p> <p>222.00 - 222.50 m - pervasive brecciation</p> <p>223.20 - 249.35 m - dark purple and red slightly bleached matrix localized green matrix localized patchy red/brown matrix pervasive chlorite fracture fills 5-10 % silica/carbonate seams/veins and stringers 15 degrees to core axis and irregular localized green epidote phenocrysts localized brecciation coarse disseminated sulphides</p> <p>228.00 - 229.00 m - green matrix with gray/purple/white brecciated vein (10-15 cm wide)</p> <p>237.40 - 244.50 m - pervasive irregular worm-like gray/purple, pink, white and yellow/orange silica/carbonate veins 15 degrees to parallel to core axis with black chlorite fracture fills; coarse disseminated sulphides</p> <p>249.35 - 280.35 m - red/brown matrix 5% irregular yellow silica/carbonate seams and fracture fills chlorite fracture fills silicified</p> <p>254.00 - 255.50 m, 257.00 - 258.00 m and 271.20 - 272.10 m - green matrix; foliated; massive purple/gray and white silica/carbonate flooding with yellow/orange worm-like deposits; coarse sulphides</p> <p>257.20 - 257.50 m - diffuse black chlorite vein 0.50-1.00 cm wide and 15 degrees to core axis; coarse disseminated sulphides</p> <p>264.80 - 265.30 m and 276.70 - 277.95 m - lath porphyry; subhedral white cracked lath-shaped phenocrysts; 276.70 - 277.95 m fine disseminated sulphides</p> <p>280.30 - 290.40 m -red/purple matrix slightly bleached 5-15% irregular white silica/carbonate fracture fills pervasive chlorite fracture fills coarse disseminated sulphides</p> <p>290.40 - 295.15 m - green matrix</p> <p>292.40 - 293.30 m - 0.50 - 2.00 cm wide irregular purple/gray vein with yellow beaded rim; worm-like; 15 degrees to core axis; adjacent to 10 cm wide irregular vein, brecciated with gray/green clasts coarse disseminated sulphides</p> <p>295.15 - 303.70 m - red/purple slightly bleached matrix 5-15% silica/carbonate seams 85 degrees to core axis and as irregular fracture fills chlorite fracture fills coarse sulphides</p> <p>303.70 - 306.20 m - green matrix localized brecciation with white veins 85 degrees to core axis</p> <p>306.20 - 317.50 m - red/purple and dark purple bleached matrix with</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>patches of green (chlorite alteration) pervasive magnetite in dark purple matrix</p> <p>309.70 - 310.10 m - lath porphyry; dark purple matrix with cracked light purple lath-shaped phenocrysts; fine fracture fills; adjacent to green chloritic seams</p> <p>312.60 - 312.95 m - lath porphyry; dark purple matrix with cracked light purple lath-shaped phenocrysts; fine fracture fills; adjacent to bright red/brown seams</p> <p>314.00 - 314.20 m - black chlorite vein with pink carbonate; brecciated; 25 degrees to core axis</p> <p>317.50 - 320.00 m - green matrix grades to bleached yellow/brown and red coarse sulphides</p> <p>320.00 - 330.60 m - matrix varies from a dark purple/green to dark blue/green to slightly bleached purple/green chlorite fracture fills disseminated sulphides</p> <p>328.00 - 328.25 m - massive pink/gray silica/carbonate flooding with dark green and black chlorite fracture fills; slightly brecciated</p> <p>330.60 - 332.50 m - massive pink/gray and red silica/carbonate flooding in gray/green and purple matrix with dark green chlorite fracture fills and coarse sulphides</p> <p>332.50 - 345.00 m - matrix varies from a dark purple/green to blue/green to slightly bleached purple/green localized magnetism chlorite fracture fills disseminated sulphides and veinlets</p> <p>345.00 - 358.20 m - matrix varies from bleached purple/green to blue/green to green chlorite fracture fills sericite alteration 5% yellow/white silica/carbonate fracture fills localized brecciation</p> <p>358.20 - 374.00 m - bleached gray/green/blue matrix chloritized, carbonatized & silicified localized rough texture (carbonatized) yellow, yellow/orange and light purple/gray silica/carbonate fracture fills localized patches of yellow sericite alteration localized relic phenocrysts (ghost-like of light blue/gray, with rounded edges, some elongated) localized brecciation disseminated sulphides</p> <p>374.00 - 381.20 m - bleached gray/green/blue matrix</p> <p>378.00 - 379.75 m - dark blue and dark red/purple matrix with fine silica/carbonate and chlorite fracture fills grades to dark red/green matrix with pink subhedral lath-shaped phenocrysts; disseminated sulphides</p> <p>380.25 m - 3-5 cm wide gray/pink vein 45 degrees to core axis; slightly brecciated</p> <p>381.20 - 387.00 m - bleached red/purple matrix 10-15%</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
silica/carbonate seams 85 degrees to core axis and irregular 387.00 - 400.70 m - matrix varies from bleached gray/green/blue to bleached red/purple pervasive chlorite alteration localized yellow/brown carbonate banding (ankerite) localized dark blue/green phenocrysts (chloritized) coarse sulphides 400.70 - 408.60 m - altered syenite porphyry intrusive red/purple matrix sericite alteration 1-3% composition blue/green phenocrysts (chloritized) 5-15% yellow/brown silica/carbonate seams 408.50 - 413.00 m - bleached gray/green/blue matrix pervasive orange/brown speckled texture disseminated sulphides and veinlets 413.00 - 426.10 m - bleached gray/green/blue matrix localized foliation pervasive chlorite and sericite alteration disseminated sulphides 413.30 - 414.25 m - gray/purple silica/carbonate flooding 418.00 - 422.00 m - bleached red/purple matrix with green patches; pervasive light purple fracture fills and seams; seams 85 degrees to core axis; localized brecciation 422.60 - 423.25 m - irregular yellow/white, purple and red relic silica/carbonate flooding; brecciated 425.40 - 426.10 m - gray/purple silica/carbonate flooding followed by foliated matrix with bands of yellow/green sericite, dark green chlorite and purple silica/carbonate 426.10 - 431.00 m - green matrix chlorite alteration pervasive 426.10 - 427.60 m - foliated with bands of green, dark blue/green chlorite, yellow/green sericite and light purple silica/carbonate 427.60 - 429.00 m - crenulated texture 429.00 - 431.00 m - bleached gray/green/blue matrix disseminated sulphides 431.00 - 439.20 m - red/purple matrix grades to dark purple magnetite pervasive 439.20 - 465.30 m - dark purple matrix magnetite pervasive 10-15 % pink and light gray/purple silica/carbonate seams and stringers localized brecciation disseminated sulphides 462.50 - 463.00 m - brecciated pink/white relic silica/carbonate veins/flooding with black chert and gray quartz; matrix dark red/purple 464.60 - 464.75 m - 3-4 cm wide pink/red vein 15-25 degrees to core axis 465.30 - 491.50 m - dark purple, dark purple/red and slightly bleached magnetite pervasive silicified 15 % pink silica/carbonate seams and stringers localized brecciation fine disseminated sulphides in areas of slightly bleached matrix 472.10 m - 3cm by 3cm red and white rose-like phenocryst with							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>chlorite fracture fills</p> <p>490.40 - 491.10 m - brecciated silica/carbonate flooding; purple/gray, red/brown and green matrix</p> <p>491.40 - 517.75 m - slightly bleached red/purple matrix with patchy green chlorite</p> <p>chlorite alteration pervasive silicified 15-20 % pink silica/carbonate seams and stringers</p> <p>1-3% composition white feldspar phenocrysts (average size 1mm by 2 mm)</p> <p>517.75 - 530.00 m -dark purple, dark purple/red and slightly bleached magnetite pervasive silicified dark green chloritized phenocrysts 15-20 % pink silica/carbonate seams and stringers disseminated sulphides</p> <p>522.80 - 522.95 m - 3-4 cm wide irregular vein of purple/gray and pink silica/carbonate and dark green oriented 55 degrees to core axis</p> <p>524.00 - 525.00 m - elongated purple/gray irregular vein 15 degrees to core axis</p> <p>525.50 - 528.00 m - broken rock</p> <p>530.00 - 542.70 m - dark purple matrix localized patchy green chlorite magnetite pervasive 5 -10% pink silica/carbonate seams and stringers</p> <p>531.80 - 532.80 m - lath porphyry; light purple, pink/white lath shaped phenocrysts and disseminated sulphides in a red/purple matrix</p> <p>542.70 - 546.40 m -543.00 - 546.00 m - highly silicified light purple/pink matrix with beautiful breccia of dark green and red/brown clasts of varying size (less than 1 mm wide up to 2-4 cm wide clasts); fine disseminated sulphides; grades to bleached purple and gray matrix</p> <p>546.40 - 562.65 m - dark purple matrix grades to slightly bleached with depth</p> <p>550.65 - 550.90 m - 2-9 cm wide pink carbonate vein 25 degrees to core axis</p> <p>556.00 - 557.00 m - broken rock</p> <p>557.15 m - 3 cm by 0.50 cm rectangular shaped red/pink feldspar phenocryst</p> <p>558.00 - 562.65 m - less than 0.50-1.00% composition altered white/pink/green feldspar and epidote phenocrysts disseminated sulphides</p> <p>562.65 - 575.25 m - dark purple/green slightly bleached matrix grades to dark gray newsprint-like matrix with 1-3% composition pink and white feldspar phenocrysts disseminated sulphides and coarse sulphides</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>575.25 - 581.50 m - dark gray matrix</p> <p>580.30 - 580.46 m - lath porphyry with brown matrix and red/brown edges; lath-shaped light purple/gray and white phenocrysts; fine disseminated sulphides</p> <p>581.30 - 581.55 m - lath porphyry in red/brown matrix; lath-shaped light purple and red and white phenocrysts; fine disseminated sulphides. Sizes of phenocrysts ranged from a few mm length by width up to 2.5 cm length by 1 cm wide for larger phenocrysts.</p> <p>Lath Porphyry</p> <p>581.50 - 583.90 m -light purple and red lath-shaped phenocrysts in a brown and red/brown matrix; disseminated sulphides</p> <p>Altered Syenite Porphyry Intrusive</p> <p>583.90 - 592.50 m - dark gray matrix pervasive chlorite fracture fills less than 0.50 - 3.00% composition pink and white feldspar phenocrysts magnetite pervasive coarse sulphides</p> <p>592.50 - 594.60 m - pervasive patchy purple and green matrix with speckled texture magnetite pervasive diffuse purple seams run through speckled green matrix</p> <p>594.60 - 600.00 m - dark gray, purple and gray/green matrices pervasive magnetite pervasive chlorite fracture fills</p> <p>596.70 - 597.10 m - pink and light purple/gray silica/carbonate flooding with dark green/black chlorite fracture fills</p> <p>598.90 - 599.60 m - gray/green matrix with yellow/orange ankerite seams and purple silica/carbonate veins 1-1.5 cm wide and 75 degrees to core axis; sulphide veinlet</p> <p>600.00 - 646.30 m -</p> <p>localized dark gray matrix with chlorite fracture fills or matrix with speckled green (chlorite bits) and green/purple speckled texture less than 0.50 % composition pink and white rounded feldspar phenocrysts localized red/brown colour magnetite pervasive</p> <p>607.95 - 608.75 m - broken rock</p> <p>646.30-648.30m- mineralized zone: grey, fine grained, occasional quartz blob or irregular vein about 1cm thick; quartz vein 10cm core length @ 647.7m. Sulphides 1.0-2.0% fine disseminated pyrite, often concentrated at fractures or quartz veins.</p> <p>648.30-651.1m- pink-purple, with abundant wispy hairline chlorite and with speckled green (chlorite bits) to 2mm</p> <p>651.1-659.3m- gray/green/pink matrix with yellow/orange ankerite seams oriented parallel tca to about 25deg tca</p> <p>659.3-666.3m- red/purple, very fine grained alternating highly fractured/weakly brecciated, with silica/chlorite infill.</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
666.3-671.1m- mineralized zone: grey, fine grained, weakly silicified, occasional quartz blob or irregular vein about 1cm thick; Sulphides 0.5-1.0% fine disseminated pyrite, often concentrated at fractures								
671.1- 680.5m- pink-grey-green, fine grained, with ~5-10% rounded feldspar phenocrysts 0.2-1cm, often euhedral. White-pink felsic-carbonate vein ~30cm core length @271.7mwith chlorite at fractures, oriented ~10-15deg tca								
680.5-695.6m- slightly altered, green-purple, with abundant wispy chlorite/carbonate stringers and seams								
695.6-719.0m- red-pink, with abundant felsic veinlets generally oriented 70-90deg tca, ~10% feldspar phenocrysts, rounded, euhedral, often with potassic or tremolite alteration, some hairline chlorite/carbonate seams; tr. fine disseminated py, generally <0.5								
719.0- 720.5m, moderately altered transitional syenite, green-grey, moderately silicified, cherty, chlorite-carbonate rich, foliated 25-30deg; somewhat bleached; rare very fine grained sulphides.								
2.40	300.00	Py	2.40	3.00	D953843	0.60	2.440	2.440
		Pyrite	3.00	4.50	D953844	1.50	0.106	0.106
		Fine to medium grains and disseminated Py. Locally cubic varying from trace to 1% locally.	4.50	6.00	D953846	1.50	0.100	0.100
			6.00	7.50	D953847	1.50	0.169	0.169
			7.50	9.00	D953848	1.50	0.062	0.062
			9.00	10.50	D953849	1.50	0.050	0.050
			10.50	12.00	D953851	1.50	0.033	0.033
			12.00	13.00	D953852	1.00	0.067	0.067
			13.00	14.30	D953853	1.30	0.035	0.035
			14.30	15.00	D953854	0.70	0.968	0.968
			15.00	16.50	D953855	1.50	0.027	0.027
			16.50	18.00	D953856	1.50	0.006	0.006
			18.00	19.50	D953857	1.50	0.009	0.009
			19.50	21.00	D953858	1.50	<0.005	0.001
			21.00	22.50	D953859	1.50	0.010	0.010
			22.50	24.00	D953861	1.50	0.009	0.009
			24.00	25.50	D953862	1.50	1.400	1.400
			25.50	27.00	D953863	1.50	0.424	0.424
			27.00	28.50	D953864	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	28.50	30.00	D953865	1.50	<0.005		0.001
	30.00	31.50	D953866	1.50	0.017		0.017
	31.50	33.00	D953867	1.50	0.018		0.018
	33.00	34.50	D953868	1.50	0.368		0.368
	34.50	36.00	D953869	1.50	0.080		0.080
	36.00	37.50	D953871	1.50	0.006		0.006
	37.50	39.00	D953872	1.50	0.046		0.046
	39.00	40.50	D953873	1.50	0.025		0.025
	40.50	42.00	D953874	1.50	0.005		0.005
	42.00	43.50	D953875	1.50	0.083		0.083
	43.50	45.00	D953876	1.50	0.008		0.008
	45.00	46.50	D953877	1.50	0.025		0.025
	46.50	48.00	D953878	1.50	0.056		0.056
	48.00	49.50	D953879	1.50	0.005		0.005
	49.50	51.00	D953881	1.50	0.294		0.294
	51.00	52.50	D953882	1.50	0.158		0.158
	52.50	54.00	D953883	1.50	<0.005		0.001
	54.00	55.50	D953884	1.50	0.006		0.006
	55.50	57.00	D953886	1.50	0.006		0.006
	57.00	58.50	D953887	1.50	0.011		0.011
	58.50	60.00	D953888	1.50	0.028		0.028
	60.00	61.50	D953889	1.50	1.000		1.000
	61.50	63.00	D953891	1.50	0.026		0.026
	63.00	64.50	D953892	1.50	0.059		0.059
	64.50	66.00	D953893	1.50	0.024		0.024
	66.00	67.50	D953894	1.50	0.153		0.153
	67.50	69.00	D953895	1.50	<0.005		0.001
	69.00	70.50	D953896	1.50	0.006		0.006
	70.50	72.00	D953897	1.50	0.815		0.815
	72.00	73.50	D953898	1.50	0.569		0.569
	73.50	75.00	D953899	1.50	0.143		0.143
	75.00	76.50	D953901	1.50	0.075		0.075
	76.50	78.00	D953902	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
2.40	50.00	STW;5%;Qz;C;80°;; Stockwerk 5% Quartz Compression 80° Added by Moustapha Seck 23/09/10. Unit crosscut by Qz veinlets and vein with 0.2 to 10 cm locally @ ~ 80 deg tca.	78.00	79.50	D953903	1.50	0.070		0.070
			79.50	81.00	D953904	1.50	0.060		0.060
			81.00	82.50	D953905	1.50	0.052		0.052
			82.50	84.00	D953906	1.50	0.012		0.012
			84.00	85.50	D953907	1.50	0.096		0.096
			85.50	87.00	D953908	1.50	<0.005		0.001
			87.00	88.80	D953909	1.80	0.006		0.006
			88.80	90.50	I2D; LT; POR Syenite; Lath; Porphyric Lath Porphyry bleached gray/green and purple matrix silicified 2-5% composition light purple euhedral to subhedral lath-shaped phenocrysts fine disseminated sulphides and coarse sulphides	88.80	89.80	P012746	1.00
89.80	90.50	P012747				0.70	1.725		1.725
90.50	91.50	D953911				1.00	0.349		0.349
91.50	93.00	D953912				1.50	0.094		0.094
93.00	94.50	D953913				1.50	0.070		0.070
94.50	96.00	D953914				1.50	0.039		0.039
96.00	97.50	D953915				1.50	0.007		0.007
97.50	98.90	D953916				1.40	0.158		0.158
98.90	99.90	P012748				1.00	0.427		0.427
99.90	100.90	D953917				1.00	0.027		0.027
100.90	102.00	D953918				1.10	<0.005		0.001
102.00	103.50	D953919				1.50	0.068		0.068
103.50	105.00	D953921				1.50	<0.005		0.001
105.00	106.50	D953922				1.50	<0.005		0.001
106.50	108.00	D953923				1.50	0.015		0.015
108.00	109.50	D953924				1.50	<0.005		0.001
109.50	111.00	D953925				1.50	0.020		0.020
111.00	112.50	D953926				1.50	0.063		0.063
112.50	114.00	D953927	1.50	0.101		0.101			
114.00	115.00	D953928	1.00	1.105		1.105			
115.00	116.40	P012749	1.40	0.407		0.407			
116.40	118.00	D953929	1.60	2.240		2.240			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	118.00	119.00	D953931	1.00	2.400		2.400
	119.00	120.00	D953932	1.00	1.040		1.040
	120.00	121.50	D953933	1.50	0.217		0.217
	121.50	123.00	D953934	1.50	1.430		1.430
	123.00	124.00	D953935	1.00	2.120		2.120
	124.00	125.00	P012750	1.00	2.610		2.610
	125.00	125.40	P012751	0.40	2.340		2.340
	125.40	126.00	D953936	0.60	6.410		6.410
	126.00	126.40	P012752	0.40	3.800		3.800
	126.40	127.50	D953937	1.10	0.546		0.546
	127.50	129.00	D953938	1.50	0.054		0.054
	129.00	130.50	D953939	1.50	0.291		0.291
	130.50	132.00	D953941	1.50	0.265		0.265
	132.00	133.50	D953942	1.50	0.078		0.078
	133.50	135.00	D953943	1.50	0.294		0.294
	135.00	136.00	D953944	1.00	0.341		0.341
	136.00	137.00	D953946	1.00	0.258		0.258
	137.00	138.40	D953947	1.40	1.275		1.275
	138.40	139.40	P012753	1.00	1.480		1.480
	139.40	140.30	P012755	0.90	2.590		2.590
	140.30	141.00	D953948	0.70	1.375		1.375
	141.00	142.70	D953949	1.70	0.644		0.644
	142.70	143.70	P012756	1.00	3.920		3.920
	143.70	145.00	D953951	1.30	2.040		2.040
	145.00	146.00	D953952	1.00	0.106		0.106
	146.00	147.10	D953953	1.10	0.264		0.264
	147.10	148.10	P012757	1.00	1.750		1.750
	148.10	149.00	P012758	0.90	3.810		3.810
	149.00	150.00	D953954	1.00	0.413		0.413
	150.00	151.50	D953955	1.50	0.083		0.083
	151.50	153.00	D953956	1.50	0.236		0.236
	153.00	154.50	D953957	1.50	0.696		0.696
	154.50	156.00	D953958	1.50	1.150		1.150

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	156.00	157.50	D953959	1.50	0.629		0.629
	157.50	159.00	D953961	1.50	0.330		0.330
	159.00	160.50	D953962	1.50	0.156		0.156
	160.50	162.00	D953963	1.50	0.064		0.064
	162.00	163.50	D953964	1.50	0.173		0.173
	163.50	165.00	D953965	1.50	0.209		0.209
	165.00	166.50	D953966	1.50	0.512		0.512
	166.50	168.00	D953967	1.50	0.186		0.186
	168.00	169.50	D953968	1.50	0.122		0.122
	169.50	171.00	D953969	1.50	0.215		0.215
	171.00	172.50	D953971	1.50	0.064		0.064
	172.50	174.00	D953972	1.50	0.008		0.008
	174.00	175.50	D953973	1.50	0.092		0.092
	175.50	177.00	D953974	1.50	0.217		0.217
	177.00	178.50	D953975	1.50	0.012		0.012
	178.50	180.00	D953976	1.50	0.023		0.023
	180.00	181.50	D953977	1.50	0.053		0.053
	181.50	183.00	D953978	1.50	0.066		0.066
	183.00	184.50	D953979	1.50	0.038		0.038
	184.50	186.00	D953981	1.50	0.026		0.026
	186.00	187.50	D953982	1.50	<0.005		0.001
	187.50	189.00	D953983	1.50	0.054		0.054
	189.00	190.50	D953984	1.50	0.011		0.011
	190.50	192.00	D953986	1.50	<0.005		0.001
	192.00	193.50	D953987	1.50	0.020		0.020
	193.50	195.00	D953988	1.50	0.006		0.006
	195.00	196.50	D953989	1.50	0.135		0.135
	196.50	198.00	D953991	1.50	0.130		0.130
	198.00	199.50	D953992	1.50	0.079		0.079
	199.50	201.00	D953993	1.50	0.131		0.131
	201.00	202.50	D953994	1.50	0.005		0.005
	202.50	204.00	D953995	1.50	0.018		0.018
	204.00	205.50	D953996	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	205.50	207.00	D953997	1.50	<0.005		0.001
	207.00	208.50	D953998	1.50	<0.005		0.001
	208.50	210.00	D953999	1.50	<0.005		0.001
	210.00	211.50	D954001	1.50	<0.005		0.001
	211.50	213.00	D954002	1.50	<0.005		0.001
	213.00	214.50	D954003	1.50	0.079		0.079
	214.50	216.00	D954004	1.50	0.008		0.008
	216.00	217.50	D954005	1.50	0.038		0.038
	217.50	219.00	D954006	1.50	<0.005		0.001
	219.00	220.50	D954007	1.50	<0.005		0.001
	220.50	222.00	D954008	1.50	<0.005		0.001
	222.00	223.50	D954009	1.50	<0.005		0.001
	223.50	225.00	D954011	1.50	<0.005		0.001
	225.00	226.50	D954012	1.50	<0.005		0.001
	226.50	228.00	D954013	1.50	<0.005		0.001
	228.00	229.50	D954014	1.50	0.008		0.008
	229.50	231.00	D954015	1.50	0.009		0.009
	231.00	232.50	D954016	1.50	0.014		0.014
	232.50	234.00	D954017	1.50	0.023		0.023
	234.00	235.50	D954018	1.50	0.223		0.223
	235.50	237.00	D954019	1.50	0.006		0.006
	237.00	238.50	D954021	1.50	0.027		0.027
	238.50	240.00	D954022	1.50	0.020		0.020
	240.00	241.50	D954023	1.50	0.053		0.053
	241.50	243.00	D954024	1.50	0.033		0.033
	243.00	244.50	D954025	1.50	0.085		0.085
	244.50	246.00	D954026	1.50	0.042		0.042
	246.00	247.50	D954027	1.50	0.014		0.014
	247.50	249.00	D954028	1.50	<0.005		0.001
	249.00	250.50	D954029	1.50	0.010		0.010
	250.50	252.00	D954031	1.50	0.005		0.005
	252.00	253.50	D954032	1.50	<0.005		0.001
	253.50	255.00	D954033	1.50	0.209		0.209

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	255.00	256.50	D954034	1.50	0.018		0.018
	256.50	258.00	D954035	1.50	0.077		0.077
	258.00	259.50	D954036	1.50	0.056		0.056
	259.50	261.00	D954037	1.50	0.009		0.009
	261.00	262.50	D954038	1.50	<0.005		0.001
	262.50	264.00	D954039	1.50	0.011		0.011
	264.00	265.50	D954041	1.50	<0.005		0.001
	265.50	267.00	D954042	1.50	<0.005		0.001
	267.00	268.50	D954043	1.50	<0.005		0.001
	268.50	270.00	D954044	1.50	0.015		0.015
	270.00	271.50	D954046	1.50	0.126		0.126
	271.50	273.00	D954047	1.50	0.226		0.226
	273.00	274.50	D954048	1.50	0.275		0.275
	274.50	276.00	D954049	1.50	0.016		0.016
	276.00	277.00	D954051	1.00	<0.005		0.001
	277.00	277.50	P012759	0.50	0.076		0.076
	277.50	279.00	D954052	1.50	0.009		0.009
	279.00	280.50	D954053	1.50	0.018		0.018
	280.50	282.00	D954054	1.50	0.143		0.143
	282.00	283.50	D954055	1.50	0.018		0.018
	283.50	285.00	D954056	1.50	0.009		0.009
	285.00	286.50	D954057	1.50	0.188		0.188
	286.50	288.00	D954058	1.50	0.400		0.400
	288.00	289.50	D954059	1.50	0.009		0.009
	289.50	291.00	D954061	1.50	0.224		0.224
	291.00	292.50	D954062	1.50	0.042		0.042
	292.50	294.00	D954063	1.50	0.200		0.200
	294.00	295.50	D954064	1.50	0.019		0.019
	295.50	297.00	D954065	1.50	0.124		0.124
	297.00	298.50	D954066	1.50	0.109		0.109
	298.50	300.00	D954067	1.50	0.131		0.131
	300.00	301.50	D954068	1.50	0.071		0.071
	301.50	303.00	D954069	1.50	0.136		0.136

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	303.00	304.50	D954071	1.50	0.032		0.032
	304.50	306.00	D954072	1.50	0.063		0.063
	306.00	307.50	D954073	1.50	0.345		0.345
	307.50	309.00	D954074	1.50	0.095		0.095
	309.00	310.50	D954075	1.50	0.007		0.007
	310.50	312.00	D954076	1.50	0.056		0.056
	312.00	313.50	D954077	1.50	0.010		0.010
	313.50	315.00	D954078	1.50	0.075		0.075
	315.00	316.50	D954079	1.50	0.069		0.069
	316.50	318.00	D954081	1.50	0.111		0.111
	318.00	319.50	D954082	1.50	0.097		0.097
	319.50	321.00	D954083	1.50	0.159		0.159
	321.00	322.50	D954084	1.50	0.031		0.031
	322.50	324.00	D954086	1.50	0.145		0.145
	324.00	325.50	D954087	1.50	0.038		0.038
	325.50	327.00	D954088	1.50	0.185		0.185
	327.00	328.50	D954089	1.50	0.065		0.065
	328.50	330.00	D954091	1.50	0.026		0.026
	330.00	331.30	D954092	1.30	0.791		0.791
	331.30	332.00	P012761	0.70	0.969		0.969
	332.00	332.50	P012760	0.50	1.200		1.200
	332.50	334.00	D954093	1.50	0.103		0.103
	334.00	335.00	D954094	1.00	0.007		0.007
	335.00	336.00	D954095	1.00	0.132		0.132
	336.00	337.50	D954096	1.50	0.015		0.015
	337.50	339.00	D954097	1.50	0.016		0.016
	339.00	340.50	D954098	1.50	0.099		0.099
	340.50	342.00	D954099	1.50	0.012		0.012
	342.00	343.50	D954101	1.50	0.045		0.045
	343.50	345.00	D954102	1.50	0.022		0.022
	345.00	346.50	D954103	1.50	0.022		0.022
	346.50	348.00	D954104	1.50	0.014		0.014
	348.00	349.50	D954105	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	349.50	351.00	D954106	1.50	0.005		0.005
	351.00	352.50	D954107	1.50	0.006		0.006
	352.50	354.00	D954108	1.50	0.007		0.007
	354.00	355.50	D954109	1.50	0.010		0.010
	355.50	357.00	D954111	1.50	0.009		0.009
	357.00	358.50	D954112	1.50	0.005		0.005
	358.50	360.00	D954113	1.50	0.010		0.010
	360.00	361.50	D954114	1.50	0.020		0.020
	361.50	363.00	D954115	1.50	0.027		0.027
	363.00	364.50	D954116	1.50	0.019		0.019
	364.50	366.00	D954117	1.50	0.116		0.116
	366.00	367.50	D954118	1.50	0.755		0.755
	367.50	369.00	D954119	1.50	0.127		0.127
	369.00	370.50	D954121	1.50	0.027		0.027
	370.50	372.00	D954122	1.50	0.031		0.031
	372.00	373.50	D954123	1.50	0.062		0.062
	373.50	375.00	D954124	1.50	0.022		0.022
	375.00	376.20	D954125	1.20	0.025		0.025
	376.20	376.80	P012762	0.60	0.938		0.938
	376.80	378.00	D954126	1.20	0.158		0.158
	378.00	379.50	D954127	1.50	<0.005		0.001
	379.50	381.00	D954128	1.50	<0.005		0.001
	381.00	382.50	D954129	1.50	<0.005		0.001
	382.50	384.00	D954131	1.50	<0.005		0.001
	384.00	385.50	D954132	1.50	<0.005		0.001
	385.50	387.00	D954133	1.50	<0.005		0.001
	387.00	388.50	D954134	1.50	<0.005		0.001
	388.50	390.00	D954135	1.50	<0.005		0.001
	390.00	391.50	D954136	1.50	0.036		0.036
	391.50	393.00	D954137	1.50	<0.005		0.001
	393.00	394.50	D954138	1.50	<0.005		0.001
	394.50	396.00	D954139	1.50	<0.005		0.001
	396.00	397.50	D954141	1.50	0.020		0.020

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	397.50	399.00	D954143	1.50	0.005		0.005
	399.00	400.50	D954144	1.50	<0.005		0.001
	400.50	402.00	D954146	1.50	<0.005		0.001
	402.00	403.50	D954147	1.50	<0.005		0.001
	403.50	405.00	D954148	1.50	0.159		0.159
	405.00	406.50	D954149	1.50	0.273		0.273
	406.50	408.00	D954151	1.50	0.054		0.054
	408.00	409.50	D954152	1.50	0.066		0.066
	409.50	411.00	D954153	1.50	0.453		0.453
	411.00	412.50	D954154	1.50	0.311		0.311
	412.50	414.00	D954155	1.50	1.395		1.395
	414.00	415.50	D954156	1.50	0.150		0.150
	415.50	417.00	D954157	1.50	0.098		0.098
	417.00	418.50	D954158	1.50	0.049		0.049
	418.50	420.00	D954159	1.50	0.183		0.183
	420.00	421.50	D954161	1.50	0.006		0.006
	421.50	423.00	D954162	1.50	0.126		0.126
	423.00	424.50	D954163	1.50	0.172		0.172
	424.50	426.00	D954164	1.50	0.117		0.117
	426.00	427.50	D954165	1.50	<0.005		0.001
	427.50	429.00	D954166	1.50	<0.005		0.001
	429.00	430.50	D954167	1.50	<0.005		0.001
	430.50	432.00	D954168	1.50	<0.005		0.001
	432.00	433.50	D954169	1.50	0.005		0.005
	433.50	435.00	D954171	1.50	<0.005		0.001
	435.00	436.50	D954172	1.50	0.073		0.073
	436.50	438.00	D954173	1.50	<0.005		0.001
	438.00	439.50	D954174	1.50	0.006		0.006
	439.50	441.00	D954175	1.50	<0.005		0.001
	441.00	442.50	D954176	1.50	<0.005		0.001
	442.50	444.00	D954177	1.50	0.390		0.390
	444.00	445.50	D954178	1.50	0.490		0.490
	445.50	447.00	D954179	1.50	0.059		0.059

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	447.00	448.50	D954181	1.50	<0.005		0.001
	448.50	450.00	D954182	1.50	0.210		0.210
	450.00	451.50	D954183	1.50	0.031		0.031
	451.50	453.00	D954184	1.50	0.141		0.141
	453.00	454.50	D954186	1.50	0.025		0.025
	454.50	456.00	D954187	1.50	0.020		0.020
	456.00	457.50	D954188	1.50	0.351		0.351
	457.50	459.00	D954189	1.50	0.021		0.021
	459.00	460.50	D954191	1.50	0.098		0.098
	460.50	462.00	D954192	1.50	0.114		0.114
	462.00	463.50	D954193	1.50	0.120		0.120
	463.50	465.00	D954194	1.50	0.235		0.235
	465.00	466.50	D954195	1.50	0.291		0.291
	466.50	468.00	D954196	1.50	0.033		0.033
	468.00	469.50	D954197	1.50	0.077		0.077
	469.50	471.00	D954198	1.50	0.092		0.092
	471.00	472.50	D954199	1.50	0.085		0.085
	472.50	474.00	D954201	1.50	0.536		0.536
	474.00	475.50	D954202	1.50	0.080		0.080
	475.50	477.00	D954203	1.50	0.080		0.080
	477.00	478.50	D954204	1.50	<0.005		0.001
	478.50	480.00	D954205	1.50	0.031		0.031
	480.00	481.50	D954206	1.50	<0.005		0.001
	481.50	483.00	D954207	1.50	0.351		0.351
	483.00	484.00	D954208	1.00	0.005		0.005
	484.00	485.00	D954209	1.00	0.046		0.046
	485.00	485.60	P012763	0.60	0.796		0.796
	485.60	486.10	P012764	0.50	0.581		0.581
	486.10	487.50	D954211	1.40	0.028		0.028
	487.50	488.20	D954212	0.70	0.150		0.150
	488.20	489.50	P012765	1.30	0.713		0.713
	489.50	490.50	D954213	1.00	0.457		0.457
	490.50	492.00	D954214	1.50	0.815		0.815

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	492.00	492.90	D954215	0.90	0.970		0.970
	492.90	493.20	P012766	0.30	5.540		5.540
	493.20	495.00	D954216	1.80	0.192		0.192
	495.00	496.50	D954217	1.50	0.354		0.354
	496.50	498.00	D954218	1.50	0.828		0.828
	498.00	499.50	D954219	1.50	0.258		0.258
	499.50	501.00	D954221	1.50	0.430		0.430
	501.00	502.50	D954222	1.50	0.285		0.285
	502.50	504.00	D954223	1.50	0.143		0.143
	504.00	505.50	D954224	1.50	0.171		0.171
	505.50	507.00	D954225	1.50	0.166		0.166
	507.00	508.50	D954226	1.50	0.055		0.055
	508.50	510.00	D954227	1.50	0.126		0.126
	510.00	511.50	D954228	1.50	0.182		0.182
	511.50	513.00	D954229	1.50	0.036		0.036
	513.00	514.50	D954231	1.50	<0.005		0.001
	514.50	516.00	D954232	1.50	0.082		0.082
	516.00	517.50	D954233	1.50	0.145		0.145
	517.50	519.00	D954234	1.50	0.246		0.246
	519.00	520.50	D954235	1.50	0.155		0.155
	520.50	522.00	D954236	1.50	0.087		0.087
	522.00	523.50	D954237	1.50	0.088		0.088
	523.50	525.00	D954238	1.50	0.121		0.121
	525.00	526.50	D954239	1.50	0.049		0.049
	526.50	528.00	D954241	1.50	0.005		0.005
	528.00	528.90	D954242	0.90	0.046		0.046
	528.90	529.90	P012767	1.00	1.130		1.130
	529.90	531.00	D954243	1.10	0.053		0.053
	531.00	532.50	D954244	1.50	0.213		0.213
	532.50	534.00	D954246	1.50	0.042		0.042
	534.00	535.50	D954247	1.50	<0.005		0.001
	535.50	537.00	D954248	1.50	0.155		0.155
	537.00	538.50	D954249	1.50	0.047		0.047

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	538.50	539.90	D954251	1.40	0.102		0.102	
	539.90	540.90	P012768	1.00	1.020		1.020	
	540.90	542.20	P012769	1.30	0.911		0.911	
	542.20	543.00	D954252	0.80	0.594		0.594	
	543.00	544.50	D954253	1.50	0.320		0.320	
	544.50	546.00	D954254	1.50	0.050		0.050	
	546.00	547.50	D954255	1.50	<0.005		0.001	
	547.50	549.00	D954256	1.50	0.013		0.013	
	549.00	550.50	D954257	1.50	0.039		0.039	
	550.50	552.00	D954258	1.50	<0.005		0.001	
	552.00	553.50	D954259	1.50	0.014		0.014	
	553.50	555.00	D954261	1.50	<0.005		0.001	
	555.00	556.50	D954262	1.50	0.023		0.023	
	556.50	558.00	D954263	1.50	0.089		0.089	
	558.00	559.50	D954264	1.50	0.098		0.098	
	559.50	561.00	D954265	1.50	0.456		0.456	
	561.00	562.50	D954266	1.50	0.046		0.046	
	562.50	564.00	D954267	1.50	0.017		0.017	
	564.00	565.50	D954268	1.50	0.016		0.016	
	565.50	567.00	D954269	1.50	<0.005		0.001	
	567.00	568.50	D954271	1.50	<0.005		0.001	
	568.50	570.00	D954272	1.50	<0.005		0.001	
	570.00	571.50	D954273	1.50	<0.005		0.001	
	571.50	573.00	D954274	1.50	<0.005		0.001	
	573.00	574.50	D954275	1.50	0.005		0.005	
	574.50	576.00	D954276	1.50	<0.005		0.001	
	576.00	577.00	D954277	1.00	<0.005		0.001	
	577.00	578.00	D954278	1.00	<0.005		0.001	
	578.00	579.30	D954279	1.30	0.009		0.009	
578.50	580.90	I2D; LT; POR	579.30	580.80	P012770	1.50	0.035	0.035
		Syenite; Lath; Porphyric	580.80	582.00	D954281	1.20	0.020	0.020
		Lath Porphyry	582.00	583.50	D954282	1.50	<0.005	0.001
		light purple and red lath-shaped phenocrysts in a brown and	583.50	585.00	D954283	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
red/brown matrix; disseminated sulphides	585.00	586.50	D954284	1.50	0.078		0.078
	586.50	588.00	D954286	1.50	0.094		0.094
	588.00	589.50	D954287	1.50	0.008		0.008
	589.50	591.00	D954288	1.50	0.005		0.005
	591.00	592.50	D954289	1.50	<0.005		0.001
	592.50	594.00	D954291	1.50	0.030		0.030
	594.00	595.50	D954292	1.50	0.096		0.096
	595.50	597.00	D954293	1.50	0.432		0.432
	597.00	598.50	D954294	1.50	<0.005		0.001
	598.50	600.00	D954295	1.50	<0.005		0.001
	600.00	601.50	D954296	1.50	0.060		0.060
	601.50	603.00	D954297	1.50	<0.005		0.001
	603.00	604.50	D954298	1.50	<0.005		0.001
	604.50	606.00	D954299	1.50	<0.005		0.001
	606.00	607.50	D954301	1.50	0.006		0.006
	607.50	609.00	D954302	1.50	0.018		0.018
	609.00	610.50	D954303	1.50	<0.005		0.001
	610.50	612.00	D954304	1.50	0.065		0.065
	612.00	613.50	D954305	1.50	<0.005		0.001
	613.50	615.00	D954306	1.50	0.031		0.031
	615.00	616.50	D954307	1.50	0.006		0.006
	616.50	618.00	D954308	1.50	<0.005		0.001
	618.00	619.50	D954309	1.50	0.018		0.018
	619.50	621.00	D954311	1.50	<0.005		0.001
	621.00	622.50	D954313	1.50	0.017		0.017
	622.50	624.00	D954314	1.50	0.110		0.110
	624.00	625.50	D954315	1.50	0.114		0.114
	625.50	627.00	D954316	1.50	0.065		0.065
	627.00	628.50	D954317	1.50	<0.005		0.001
	628.50	630.00	D954318	1.50	0.011		0.011
	630.00	631.50	D954319	1.50	0.015		0.015
	631.50	633.00	D954321	1.50	<0.005		0.001
633.00	634.50	D954322	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	634.50	636.00	D954323	1.50	0.117		0.117
	636.00	637.50	D954324	1.50	0.026		0.026
	637.50	639.00	D954325	1.50			
	639.00	640.50	D954326	1.50	0.036		0.036
	640.50	641.50	D954327	1.00	<0.005		0.001
	641.50	642.30	D954328	0.80	0.096		0.096
	642.30	643.50	D954329	1.20	0.059		0.059
	643.50	645.00	D954331	1.50	0.012		0.012
	645.00	646.50	D954332	1.50	0.013		0.013
	646.50	648.00	D954333	1.50	0.086		0.086
	648.00	649.50	D954334	1.50	0.132		0.132
	649.50	651.00	D954335	1.50	0.330		0.330
	651.00	652.50	D954336	1.50	0.086		0.086
	652.50	654.00	D954337	1.50	0.105		0.105
	654.00	655.50	D954338	1.50	0.058		0.058
	655.50	657.00	D954339	1.50	0.219		0.219
	657.00	658.00	D954341	1.00	0.013		0.013
	658.00	659.00	D954342	1.00	0.079		0.079
	659.00	660.30	D954343	1.30	0.033		0.033
	660.30	661.30	P012771	1.00	4.900		4.900
	661.30	662.30	P012772	1.00	1.975		1.975
	662.30	663.30	P012774	1.00	1.345		1.345
	663.30	664.50	P012775	1.20	1.190		1.190
	664.50	665.50	P012776	1.00	0.512		0.512
	665.50	667.00	D954344	1.50	0.165		0.165
	667.00	668.00	D954346	1.00	0.150		0.150
	668.00	669.00	D954347	1.00	0.165		0.165
	669.00	670.50	D954348	1.50	0.126		0.126
	670.50	672.00	D954349	1.50	0.115		0.115
	672.00	673.50	D954351	1.50	0.071		0.071
	673.50	675.00	D954352	1.50	0.140		0.140
	675.00	676.50	D954353	1.50	<0.005		0.001
	676.50	678.00	D954354	1.50	0.161		0.161

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	678.00	679.50	D954355	1.50	0.013		0.013
	679.50	681.00	D954356	1.50	0.036		0.036
	681.00	682.50	D954357	1.50	0.100		0.100
	682.50	684.00	D954358	1.50	0.153		0.153
	684.00	685.50	D954359	1.50	0.098		0.098
	685.50	687.00	D954361	1.50	0.161		0.161
	687.00	688.00	D954362	1.00	0.723		0.723
	688.00	689.00	D954363	1.00	0.029		0.029
	689.00	690.50	D954364	1.50	0.230		0.230
	690.50	691.50	P012777	1.00	0.378		0.378
	691.50	692.50	P012778	1.00	0.352		0.352
	692.50	693.50	P012779	1.00	0.514		0.514
	693.50	694.40	P012780	0.90	0.582		0.582
	694.40	696.00	205506	1.60	0.082		0.082
	696.00	697.00	205507	1.00	0.161		0.161
	697.00	698.00	205508	1.00	0.136		0.136
	698.00	699.00	P012781	1.00	1.330		1.330
	699.00	700.00	P012783	1.00	1.825		1.825
	700.00	701.00	P012784	1.00	2.030		2.030
	701.00	701.80	P012785	0.80	0.009		0.009
	701.80	702.80	D954365	1.00	<0.005		0.001
	702.80	703.80	D954366	1.00	0.090		0.090
	703.80	705.30	P012786	1.50	0.963		0.963
	705.30	707.00	D954367	1.70	0.039		0.039
	707.00	708.00	P012787	1.00	0.070		0.070
	708.00	709.00	P012788	1.00	0.381		0.381
	709.00	710.00	P012789	1.00	0.148		0.148
	710.00	711.00	P012790	1.00	0.659		0.659
	711.00	712.00	P012791	1.00	1.610		1.610
	712.00	713.00	P012792	1.00	0.054		0.054
	713.00	714.00	D954368	1.00	<0.005		0.001
	714.00	715.00	P012793	1.00	1.050		1.050
	715.00	716.00	P012794	1.00	0.266		0.266

715.00 741.00 BA
Mafic Volcanic

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Altered Mafic Volcanic	716.00	717.00	P012795	1.00	0.194		0.194
	717.00	718.50	D954369	1.50	0.011		0.011
Green-grey-orange, bleached, sheared, chlorite-carbonate schist foliated 15-20deg tca, with chlorite concentration decreasing with depth, carbonate flooding(ankerite) increasing with depth, weakly crenulated fabric. 720.5-722m., some stretched QFP parallel to foliation, occasional sulphide rich lense 725.1-726m, brecciated, with abundant drk green to black chlorite at fractures	718.50	720.00	D954371	1.50	<0.005		0.001
	720.00	721.50	D954372	1.50	<0.005		0.001
	721.50	723.00	D954373	1.50	<0.005		0.001
	723.00	724.50	D954374	1.50	<0.005		0.001
	724.50	726.00	D954375	1.50	<0.005		0.001
	726.00	727.50	D954376	1.50	<0.005		0.001
	727.50	729.00	D954377	1.50	0.008		0.008
	729.00	730.50	D954378	1.50	0.033		0.033
	730.50	732.00	D954379	1.50	<0.005		0.001
	732.00	733.50	D954381	1.50	<0.005		0.001
	733.50	735.00	D954382	1.50	<0.005		0.001
	735.00	736.50	D954383	1.50	<0.005		0.001
	736.50	738.00	D954384	1.50	<0.005		0.001
	738.00	739.50	D954386	1.50	<0.005		0.001
	739.50	741.00	D954387	1.50	<0.005		0.001
	741.00	Fin du sondage Nombre d'échantillons : 527 Nombre d'échantillons QAQC : 71 Longueur totale échantillonnée : 738.60					

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.00	3.00	D953845	m	0.00	<0.005	0.001
9.00	9.00	D953850	O52Pb	0.00	0.311	0.311
21.00	22.50	D953860	D953859	1.50	0.009	0.009
34.50	34.50	D953870	O50Pb	0.00	0.832	0.832
48.00	49.50	D953880	D953879	1.50	0.014	0.014
54.00	54.00	D953885	m	0.00	<0.005	0.001
60.00	60.00	D953890	O54Pa	0.00	3.360	3.360
73.50	75.00	D953900	D953899	1.50	1.240	1.240
87.00	87.00	D953910	O52Pb	0.00	0.318	0.318
102.00	103.50	D953920	D953919	1.50	0.025	0.025
116.40	116.40	D953930	O52Pb	0.00	0.320	0.320
129.00	130.50	D953940	D953939	1.50	0.211	0.211
135.00	135.00	D953945	m	0.00	<0.005	0.001
138.40	138.40	P012754	O54Pa	0.00	3.000	3.000
141.00	141.00	D953950	O54Pa	0.00	2.780	2.780
156.00	157.50	D953960	D953959	1.50	0.620	0.620
169.50	169.50	D953970	O50Pb	0.00	0.892	0.892
183.00	184.50	D953980	D953979	1.50	0.058	0.058
189.00	189.00	D953985	m	0.00	<0.005	0.001
195.00	195.00	D953990	O52Pb	0.00	0.319	0.319
208.50	210.00	D954000	D953999	1.50	<0.005	0.001
222.00	222.00	D954010	O54Pa	0.00	3.040	3.040
235.50	237.00	D954020	D954019	1.50	0.007	0.007
249.00	249.00	D954030	O50Pb	0.00	0.869	0.869
262.50	264.00	D954040	D954039	1.50	0.009	0.009
268.50	268.50	D954045	m	0.00	<0.005	0.001
274.50	274.50	D954050	O54Pa	0.00	2.980	2.980
288.00	289.50	D954060	D954059	1.50	0.011	0.011
301.50	301.50	D954070	O50Pb	0.00	0.858	0.858
315.00	316.50	D954080	D954079	1.50	0.105	0.105
321.00	321.00	D954085	m	0.00	<0.005	0.001
327.00	327.00	D954090	O52Pb	0.00	0.283	0.283
340.50	342.00	D954100	D954099	1.50	0.021	0.021

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
354.00	354.00	D954110	O54Pa	0.00	2.970	2.970
367.50	369.00	D954120	D954119	1.50	0.146	0.146
381.00	381.00	D954130	O50Pb	0.00	0.854	0.854
394.50	396.00	D954140	D954139	1.50	<0.005	0.001
396.00	396.00	D954142	O54Pa	0.00	2.940	2.940
399.00	399.00	D954145	m	0.00	<0.005	0.001
405.00	405.00	D954150	O52Pb	0.00	0.300	0.300
418.50	420.00	D954160	D954159	1.50	0.187	0.187
432.00	432.00	D954170	O54Pa	0.00	2.930	2.930
445.50	447.00	D954180	D954179	1.50	0.065	0.065
451.50	451.50	D954185	m	0.00	<0.005	0.001
457.50	457.50	D954190	O50Pb	0.00	0.806	0.806
471.00	472.50	D954200	D954199	1.50	0.070	0.070
484.00	484.00	D954210	O52Pb	0.00	0.311	0.311
498.00	499.50	D954220	D954219	1.50	0.269	0.269
511.50	511.50	D954230	O54Pa	0.00	3.140	3.140
525.00	526.50	D954240	D954239	1.50	0.071	0.071
531.00	531.00	D954245	m	0.00	<0.005	0.001
537.00	537.00	D954250	O50Pb	0.00	0.889	0.889
552.00	553.50	D954260	D954259	1.50	0.013	0.013
565.50	565.50	D954270	O52Pb	0.00	0.312	0.312
578.00	579.30	D954280	D954279	1.30	0.009	0.009
585.00	585.00	D954285	m	0.00	<0.005	0.001
591.00	591.00	D954290	O54Pa	0.00	2.820	2.820
604.50	606.00	D954300	D954299	1.50	<0.005	0.001
618.00	618.00	D954310	O50Pb	0.00	0.850	0.850
619.50	619.50	D954312	m	0.00	<0.005	0.001
630.00	631.50	D954320	D954319	1.50	0.015	0.015
642.30	642.30	D954330	O52Pb	0.00	0.292	0.292
655.50	657.00	D954340	D954339	1.50	0.138	0.138
661.30	661.30	P012773	O52Pb	0.00	0.313	0.313
665.50	665.50	D954345	m	0.00	<0.005	0.001
670.50	670.50	D954350	O54Pa	0.00	3.070	3.070

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
684.00	685.50	D954360	D954359	1.50	0.089	0.089
698.00	698.00	P012782	O54Pa	0.00	3.010	3.010
717.00	717.00	D954370	O50Pb	0.00	0.839	0.839
730.50	732.00	D954380	D954379	1.50	0.006	0.006
736.50	736.50	D954385	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-02A

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : F.T. Archibald (N.Kharouba
on Geotic)

Du : 2008-07-17

Date de description : 2009-01-17

Au : 2008-07-31

Collet

Azimut : 5.00°
Plongée : -60.00°
Longueur : 625.60 m

UTM

Est	631 688.0
Nord	5 374 462.1
Élévation	306.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	51.00	16.70°	-57.60°	Non
Reflex EZ Shot	81.00	16.90°	-58.10°	Non
Reflex EZ Shot	111.00	19.70°	-57.10°	Non
Reflex EZ Shot	141.00	19.30°	-56.80°	Non
Reflex EZ Shot	171.00	22.50°	-56.10°	Non
Reflex EZ Shot	201.00	22.10°	-55.80°	Non
Reflex EZ Shot	231.00	21.00°	-55.80°	Oui
Reflex EZ Shot	261.00	22.00°	-54.90°	Non
Reflex EZ Shot	291.00	22.80°	-54.50°	Non
Reflex EZ Shot	321.00	22.30°	-53.70°	Non
Reflex EZ Shot	351.00	24.10°	-53.40°	Non
Reflex EZ Shot	381.00	24.00°	-53.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	411.00	24.00°	-54.20°	Non
Reflex EZ Shot	441.00	25.40°	-53.60°	Non

Description

Resampled by Moustapha Seck 21/09/2010

GPS Datum NAD83, UTM Zone 17.

Faulty Reflex Instrument?

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.00	MT Casing This DDH (D08-02A) is basically the same set-up as D08-02 but with a lower plunge angle of ~58 deg .	2.40	3.00	P012722	0.60	2.040		2.040
3.00	237.50	SY Syenite; Porphyric 3.0 - 237.5 Altered Syenite Porphyry Intrusive 116.25-116.75 Lath Porphyry 204.60-206.40 Lath Porphyry Added by Moustapha Seck 20/09/2010 Massive syenite, green to red brick, strongly silicified and hematized and locally chloritised. Unit locally crosscut by irregular Qz veinlets 0.2 to 1 cm thick and locally @ ~ 80 deg. tca. Presence locally of weathered alteration fractures controlled. Mineralisation defined by rare trace of fine and disseminated Py. From 51m to 75 m fine Py are locally @ 0.5-1 %.	3.00	4.50	P012723	1.50	0.341		0.341
			4.50	6.00	P012724	1.50	0.197		0.197
			6.00	7.50	P012725	1.50	0.635		0.635
			7.50	9.00	P012727	1.50	0.279		0.279
			9.00	10.50	P012728	1.50	0.718		0.718
			10.50	12.00	P012729	1.50	0.020		0.020
			12.00	13.50	P012730	1.50	0.047		0.047
			13.50	15.00	P012731	1.50	0.093		0.093
			15.00	16.50	P012732	1.50	0.020		0.020
			16.50	18.00	P012733	1.50	0.008		0.008
			18.00	19.50	P012734	1.50	0.010		0.010
			19.50	21.00	P012735	1.50	0.016		0.016
			21.00	22.50	P012736	1.50	0.035		0.035
			22.50	24.00	D953565	1.50	0.027		0.027
			24.00	25.50	D953566	1.50	0.016		0.016
			25.50	27.00	D953567	1.50	<0.005		0.001
			27.00	28.50	D953568	1.50	0.019		0.019
			28.50	30.00	D953569	1.50	0.099		0.099
			30.00	31.50	D953571	1.50	0.033		0.033
			31.50	33.00	D953572	1.50	0.119		0.119
			33.00	34.50	D953573	1.50	0.070		0.070
			34.50	36.00	D953574	1.50	0.075		0.075
36.00	42.00	STW:25%;Qz;;;; Stockwerk 25% Quartz Added by Moustapha Seck 20/09/2010 Qz vein with infilled fracture and rusty alteration.	36.00	37.50	D953575	1.50	0.072		0.072
			37.50	39.00	D953576	1.50	0.024		0.024
			39.00	40.50	D953577	1.50	0.496		0.496
			40.50	42.00	D953578	1.50	0.037		0.037
			42.00	43.50	D953579	1.50	0.125		0.125
			43.50	45.00	D953581	1.50	0.431		0.431
			45.00	46.50	D953582	1.50	0.031		0.031
			46.50	48.00	D953583	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	48.00	49.50	D953584	1.50	0.040		0.040
	49.50	50.50	D953586	1.00	0.047		0.047
	50.50	51.40	D953587	0.90	0.155		0.155
	51.40	51.80	P012719	0.40	0.053		0.053
	51.80	52.40	D953588	0.60	0.053		0.053
	52.40	53.00	P012720	0.60	0.094		0.094
	53.00	53.40	P012721	0.40	0.123		0.123
	53.40	55.00	D953589	1.60	0.057		0.057
	55.00	56.00	D953591	1.00	0.014		0.014
	56.00	57.00	D953592	1.00	0.149		0.149
	57.00	58.50	D953593	1.50	0.032		0.032
	58.50	60.00	D953594	1.50	0.559		0.559
	60.00	61.50	D953595	1.50	0.147		0.147
	61.50	63.00	D953596	1.50	0.024		0.024
	63.00	64.50	D953597	1.50	<0.005		0.001
	64.50	66.00	D953598	1.50	0.008		0.008
	66.00	67.50	D953599	1.50	0.015		0.015
	67.50	69.00	D953601	1.50	0.030		0.030
	69.00	70.50	D953602	1.50	0.006		0.006
	70.50	72.00	D953603	1.50	0.008		0.008
	72.00	73.50	D953604	1.50	0.006		0.006
	73.50	75.00	D953605	1.50	2.000		2.000
	75.00	76.50	D953606	1.50	0.012		0.012
	76.50	78.00	D953607	1.50	0.005		0.005
	78.00	79.50	D953608	1.50	0.019		0.019
	79.50	81.00	D953609	1.50	0.031		0.031
	81.00	82.50	D953611	1.50	0.136		0.136
	82.50	84.00	D953612	1.50	0.015		0.015
	84.00	85.50	D953613	1.50	0.013		0.013
	85.50	87.00	D953614	1.50	0.061		0.061
	87.00	88.50	D953615	1.50	0.055		0.055
	88.50	90.00	D953616	1.50	1.725		1.725
	90.00	91.50	D953617	1.50	0.282		0.282

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
116.25	116.75	I2D; LT; POR Syenite; Lath; Porphyric Lath porphyry intrusive.	91.50	93.00	D953618	1.50	0.059		0.059
			93.00	94.50	D953619	1.50	0.012		0.012
			94.50	96.00	D953621	1.50	0.074		0.074
			96.00	97.50	D953622	1.50	0.695		0.695
			97.50	99.00	D953623	1.50	0.063		0.063
			99.00	100.00	D953624	1.00	0.261		0.261
			100.00	100.80	D953625	0.80	0.511		0.511
			100.80	102.00	P012737	1.20	0.180		0.180
			102.00	103.50	P012738	1.50	0.783		0.783
			103.50	105.00	P012739	1.50	0.212		0.212
			105.00	106.50	P012740	1.50	0.031		0.031
			106.50	108.00	P012742	1.50	0.115		0.115
			108.00	109.50	P012743	1.50	0.288		0.288
			109.50	111.00	P012744	1.50	0.081		0.081
			111.00	112.50	P012745	1.50	0.442		0.442
			112.50	114.00	220041	1.50	0.630		0.630
			114.00	115.50	220042	1.50	1.105		1.105
			115.50	117.00	220043	1.50	0.803		0.803
			117.00	118.50	220044	1.50	0.204		0.204
			118.50	120.00	220045	1.50	0.212		0.212
			120.00	121.50	220046	1.50	1.780		1.780
			121.50	123.00	220047	1.50	0.866		0.866
			123.00	124.00	P011683	1.00	3.450		3.450
			124.00	125.00	P011684	1.00	1.795		1.795
			125.00	126.00	P011685	1.00	1.315		1.315
			126.00	127.00	P011686	1.00	2.990		2.990
			127.00	128.00	P011687	1.00	2.250		2.250
			128.00	129.00	P011688	1.00	2.710		2.710
			129.00	130.00	P011689	1.00	2.280		2.280
			130.00	131.00	P011690	1.00	1.390		1.390
131.00	132.00	P011691	1.00	1.035		1.035			
132.00	133.00	P011692	1.00	1.085		1.085			
133.00	134.00	P011694	1.00	1.860		1.860			

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	134.00	135.00	P011695	1.00	2.200		2.200	
	135.00	136.00	P011696	1.00	1.690		1.690	
	136.00	137.00	P011697	1.00	1.525		1.525	
	137.00	138.00	P011698	1.00	1.720		1.720	
	138.00	139.00	P011699	1.00	1.345		1.345	
	139.00	140.00	P011700	1.00	1.130		1.130	
	140.00	141.00	P011701	1.00	1.585		1.585	
	141.00	142.00	P011702	1.00	3.310		3.310	
	142.00	143.00	P011703	1.00	2.960		2.960	
	143.00	144.00	P011704	1.00	5.080		5.080	
	144.00	145.00	P011705	1.00	3.970		3.970	
	145.00	146.00	P011706	1.00	1.890		1.890	
	146.00	147.30	P011707	1.30	1.985		1.985	
	147.30	148.90	P011708	1.60	2.030		2.030	
	148.90	150.00	220048	1.10	0.596		0.596	
	150.00	151.50	220049	1.50	0.121		0.121	
	151.50	153.00	220051	1.50	0.008		0.008	
	153.00	154.50	220052	1.50	<0.005		0.001	
	154.50	156.00	220053	1.50	0.008		0.008	
	156.00	157.50	220054	1.50	0.011		0.011	
	157.50	159.00	220055	1.50	0.006		0.006	
	159.00	160.50	220056	1.50	0.022		0.022	
160.50	168.00	STW;10%;Qz;T;80°;Py00; Stockwerk 10% Quartz Tension 80° Pyrite 0% Added by Moustapha Seck 21/09/3010 irregular to 80 deg to ca.with thick .2 cm to 3 cm locally. and rare trace of fine and disseminated Py.	160.50	162.00	D953626	1.50	0.046	0.046
			162.00	163.50	D953627	1.50	0.019	0.019
			163.50	165.00	D953628	1.50	0.007	0.007
			165.00	166.50	D953629	1.50	0.006	0.006
			166.50	168.00	D953631	1.50	<0.005	0.001
			168.00	169.50	D953632	1.50	0.018	0.018
			169.50	171.00	D953633	1.50	<0.005	0.001
			171.00	172.50	D953634	1.50	<0.005	0.001
			172.50	174.00	D953635	1.50	<0.005	0.001
			174.00	175.50	D953636	1.50	<0.005	0.001
			175.50	177.00	D953637	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			177.00	178.50	D953638	1.50		0.029	0.029
			178.50	180.00	D953639	1.50		<0.005	0.001
			180.00	181.50	D953641	1.50		0.007	0.007
			181.50	183.00	D953642	1.50		<0.005	0.001
			183.00	184.50	D953643	1.50		<0.005	0.001
			184.50	186.00	D953644	1.50		<0.005	0.001
			186.00	187.50	D953646	1.50		0.020	0.020
			187.50	189.00	D953647	1.50		<0.005	0.001
			189.00	190.50	D953648	1.50		0.010	0.010
			190.50	192.00	D953649	1.50		<0.005	0.001
			192.00	193.50	D953651	1.50		<0.005	0.001
			193.50	195.00	D953652	1.50		0.060	0.060
			195.00	196.50	D953653	1.50		<0.005	0.001
			196.50	198.00	D953654	1.50		0.054	0.054
			198.00	199.50	D953655	1.50		0.072	0.072
			199.50	201.00	D953656	1.50		<0.005	0.001
			201.00	202.00	220057	1.00		<0.005	0.001
			202.00	203.00	220058	1.00		<0.005	0.001
			203.00	204.00	220059	1.00		<0.005	0.001
			204.00	205.00	220061	1.00		0.667	0.667
204.60	206.40	I2D; LT; POR	205.00	205.60	P012716	0.60		0.822	0.822
		Syenite; Lath; Porphyric	205.60	207.00	220062	1.40		0.686	0.686
		Lath Porphyry Intrusive.	207.00	208.50	220063	1.50		0.354	0.354
			208.50	210.00	220064	1.50		0.111	0.111
			210.00	211.50	220065	1.50		0.038	0.038
			211.50	213.00	220066	1.50		0.117	0.117
			213.00	214.00	220067	1.00		0.448	0.448
			214.00	215.00	220068	1.00		0.047	0.047
			215.00	216.00	D953657	1.00		0.181	0.181
			216.00	217.50	D953658	1.50		0.890	0.890
			217.50	219.00	D953659	1.50		0.005	0.005
			219.00	220.50	D953661	1.50		0.031	0.031
			220.50	222.00	D953662	1.50		<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
237.50	284.00	BA Basalt Highly Chloritized, Carbonatized, Silicified MetaVolcanic (basalt).	222.00	223.50	D953663	1.50	0.054		0.054
			223.50	225.00	D953664	1.50	0.086		0.086
			225.00	226.50	D953665	1.50	0.021		0.021
			226.50	228.00	D953666	1.50	0.019		0.019
			228.00	229.50	D953667	1.50	0.013		0.013
			229.50	231.00	D953668	1.50	<0.005		0.001
			231.00	232.50	D953669	1.50	<0.005		0.001
			232.50	234.00	D953671	1.50	<0.005		0.001
			234.00	235.50	D953672	1.50	0.005		0.005
			235.50	237.00	D953673	1.50	0.199		0.199
			237.00	238.50	D953674	1.50	0.397		0.397
			238.50	240.00	D953675	1.50	<0.005		0.001
			240.00	241.50	D953676	1.50	<0.005		0.001
			241.50	243.00	D953677	1.50	<0.005		0.001
			243.00	244.50	D953678	1.50	<0.005		0.001
			244.50	246.00	D953679	1.50	<0.005		0.001
			246.00	247.50	D953681	1.50	<0.005		0.001
			247.50	249.00	D953682	1.50	<0.005		0.001
			249.00	250.50	D953683	1.50	<0.005		0.001
			250.50	252.10	D953684	1.60	0.006		0.006
251.70	252.00	BRK Broken Added by Moustapha Seck Broken core with graphite probably a fault?	252.10	252.60	P012717	0.50	0.028		0.028
			252.60	253.50	D953686	0.90	<0.005		0.001
			253.50	255.00	D953687	1.50	<0.005		0.001
			255.00	256.50	D953688	1.50	<0.005		0.001
			256.50	258.00	D953689	1.50	<0.005		0.001
			258.00	259.50	D953691	1.50	<0.005		0.001
			259.50	261.00	D953692	1.50	<0.005		0.001
			261.00	262.50	D953693	1.50	<0.005		0.001
			262.50	264.00	D953694	1.50	<0.005		0.001
			264.00	265.50	D953695	1.50	<0.005		0.001
			265.50	266.50	D953696	1.00	<0.005		0.001
			266.50	267.50	D953697	1.00	<0.005		0.001
			267.50	268.00	P012718	0.50	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			268.00	269.00	D953698	1.00	<0.005		0.001
			269.00	270.00	D953699	1.00	<0.005		0.001
			270.00	271.50	D953701	1.50	<0.005		0.001
			271.50	273.00	D953702	1.50	0.090		0.090
			273.00	274.50	D953703	1.50	<0.005		0.001
			274.50	276.00	D953704	1.50	<0.005		0.001
			276.00	277.50	D953705	1.50	<0.005		0.001
			277.50	279.00	D953706	1.50	<0.005		0.001
			279.00	280.00	D953707	1.00	<0.005		0.001
			280.00	281.00	220069	1.00	<0.005		0.001
			281.00	282.00	220071	1.00	<0.005		0.001
			282.00	283.50	220072	1.50	<0.005		0.001
			283.50	285.00	220073	1.50	<0.005		0.001
284.00	311.20	SY	285.00	286.50	220074	1.50	<0.005		0.001
		Syenite; Porphyric	286.50	288.00	220075	1.50	<0.005		0.001
		Altered Syenite Porphyry intrusive with various degrees of alteration and mineralization (see Assays).	288.00	289.00	220076	1.00	<0.005		0.001
		Added by Moustapha Seck 21/09/2010	289.00	290.00	220077	1.00	<0.005		0.001
		Massive green to dark green, Strongly chloritised, carbonatised and silicified with phenocrystals of feldspars. Lower contact is sharp @ 50 deg tca. Mineralisation defined locally by rare trace of fine Py.	290.00	291.00	D953708	1.00	<0.005		0.001
			291.00	292.50	D953709	1.50	<0.005		0.001
			292.50	294.00	D953711	1.50	<0.005		0.001
			294.00	295.50	D953712	1.50	<0.005		0.001
			295.50	297.00	D953713	1.50	0.013		0.013
			297.00	298.50	D953714	1.50	<0.005		0.001
			298.50	300.00	D953715	1.50	<0.005		0.001
			300.00	301.50	D953716	1.50	<0.005		0.001
			301.50	303.00	D953717	1.50	<0.005		0.001
			303.00	304.50	D953718	1.50	<0.005		0.001
			304.50	306.00	D953719	1.50	0.008		0.008
			306.00	307.50	D953721	1.50	0.027		0.027
			307.50	309.00	D953722	1.50	0.009		0.009
			309.00	310.00	D953723	1.00	0.009		0.009
			310.00	311.20	D953724	1.20	<0.005		0.001
311.20	332.30	GA	311.20	312.00	D953725	0.80	0.006		0.006
		Gabbro; Gabbroic							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
332.30	564.50	BA Mafic Meta-Volcanic ; Aphanitic; Fine grains Added by Moustapha Seck 22/09/2010 Massive mafic meta-volcanic aphanitic to fine grains locally, lighty green to green. Highly chloritised and carbonatised. Locally unit is brecciated and locally fractured and fractured. Sharp lower contact at 40 TCA.	312.00	313.50	D953726	1.50	<0.005		0.001
			313.50	315.00	D953727	1.50	<0.005		0.001
			315.00	316.50	D953728	1.50	<0.005		0.001
			316.50	318.00	D953729	1.50	<0.005		0.001
			318.00	319.50	D953731	1.50	<0.005		0.001
			319.50	321.00	D953732	1.50	<0.005		0.001
			321.00	322.50	D953733	1.50	<0.005		0.001
			322.50	324.00	D953734	1.50	<0.005		0.001
			324.00	325.50	D953735	1.50	<0.005		0.001
			325.50	327.00	D953736	1.50	<0.005		0.001
			327.00	328.50	D953737	1.50	0.012		0.012
			328.50	330.00	D953738	1.50	<0.005		0.001
			330.00	331.50	D953739	1.50	<0.005		0.001
			331.50	332.30	D953741	0.80	<0.005		0.001
332.30	333.80	FAI Fault Graphitic fault with strong foliation @ 30 deg tca. Upper contact defined by Qz-carb veinlets and lower is broken.	332.30	333.80	D953742	1.50	<0.005		0.001
			333.80	334.50	D953743	0.70	<0.005		0.001
			334.50	336.00	D953744	1.50	<0.005		0.001
			336.00	337.50	D953746	1.50	<0.005		0.001
			337.50	339.00	D953747	1.50	<0.005		0.001
			339.00	340.50	D953748	1.50	<0.005		0.001
			340.50	342.00	D953749	1.50	<0.005		0.001
			342.00	343.50	D953751	1.50	<0.005		0.001
			343.50	345.00	D953752	1.50	<0.005		0.001
			345.00	346.50	D953753	1.50	<0.005		0.001
			346.50	348.00	D953754	1.50	<0.005		0.001
			348.00	349.50	D953755	1.50	<0.005		0.001
			349.50	351.00	D953756	1.50	<0.005		0.001
			351.00	352.00	D953757	1.00	<0.005		0.001
352.00	353.00	D953758	1.00	<0.005		0.001			
353.00	354.00	CNR	354.00	355.50	D953759	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Core Not recovered	355.50	357.00	D953761	1.50	<0.005		0.001
CORE NOT RECOVERED	357.00	358.50	D953762	1.50	<0.005		0.001
	358.50	360.00	D953763	1.50	<0.005		0.001
	360.00	361.50	D953764	1.50	<0.005		0.001
	361.50	363.00	D953765	1.50	<0.005		0.001
	363.00	364.50	D953766	1.50	<0.005		0.001
	364.50	366.00	D953767	1.50	<0.005		0.001
	366.00	367.50	D953768	1.50	<0.005		0.001
	367.50	369.00	D953769	1.50	<0.005		0.001
	369.00	370.50	D953771	1.50	<0.005		0.001
	370.50	372.00	D953772	1.50	<0.005		0.001
	372.00	373.50	D953773	1.50	<0.005		0.001
	373.50	375.00	D953774	1.50	<0.005		0.001
	375.00	376.50	D953775	1.50	<0.005		0.001
	376.50	378.00	D953776	1.50	<0.005		0.001
	378.00	379.50	D953777	1.50	<0.005		0.001
	379.50	381.00	D953778	1.50	<0.005		0.001
	381.00	382.50	D953779	1.50	<0.005		0.001
	382.50	384.00	D953781	1.50	<0.005		0.001
	384.00	385.50	D953782	1.50	<0.005		0.001
	385.50	387.00	D953783	1.50	<0.005		0.001
	387.00	388.50	D953784	1.50	<0.005		0.001
	388.50	390.00	D953786	1.50	<0.005		0.001
	390.00	391.50	D953787	1.50	<0.005		0.001
	391.50	393.00	D953788	1.50	<0.005		0.001
	393.00	394.50	D953789	1.50	<0.005		0.001
	394.50	396.00	D953791	1.50	<0.005		0.001
	396.00	397.50	D953792	1.50	<0.005		0.001
	397.50	399.00	D953793	1.50	<0.005		0.001
	399.00	400.50	D953794	1.50	<0.005		0.001
	400.50	402.00	D953795	1.50	<0.005		0.001
	402.00	403.50	D953796	1.50	<0.005		0.001
	403.50	405.00	D953797	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
409.50	415.50	BC Broken core broken core.	405.00	406.50	D953798	1.50	<0.005		0.001
			406.50	408.00	D953799	1.50	<0.005		0.001
			408.00	409.50	D953801	1.50	<0.005		0.001
			409.50	411.00	D953802	1.50	0.007		0.007
			411.00	412.50	D953803	1.50	0.006		0.006
			412.50	414.00	D953804	1.50	0.006		0.006
			414.00	415.50	D953805	1.50	<0.005		0.001
			415.50	417.00	D953806	1.50	<0.005		0.001
			417.00	418.50	D953807	1.50	<0.005		0.001
			418.50	420.00	D953808	1.50	<0.005		0.001
			420.00	421.50	D953809	1.50	<0.005		0.001
			421.50	423.00	D953811	1.50	<0.005		0.001
			423.00	424.50	D953812	1.50	<0.005		0.001
			424.50	426.00	D953813	1.50	<0.005		0.001
			426.00	427.50	D953814	1.50	<0.005		0.001
			427.50	429.00	D953815	1.50	<0.005		0.001
			429.00	430.50	D953816	1.50	<0.005		0.001
			430.50	432.00	D953817	1.50	<0.005		0.001
			432.00	433.50	D953818	1.50	<0.005		0.001
			433.50	435.00	D953819	1.50	<0.005		0.001
			435.00	436.50	D953821	1.50	<0.005		0.001
			436.50	438.00	D953822	1.50	<0.005		0.001
			438.00	439.50	D953823	1.50	0.043		0.043
			439.50	441.00	D953824	1.50	<0.005		0.001
			441.00	442.50	D953825	1.50	<0.005		0.001
			442.50	444.00	D953826	1.50	<0.005		0.001
			444.00	445.50	D953827	1.50	<0.005		0.001
445.50	447.00	D953828	1.50	<0.005		0.001			
447.00	448.50	D953829	1.50	<0.005		0.001			
448.50	450.00	D953831	1.50	0.005		0.005			
450.00	451.50	D953832	1.50	<0.005		0.001			
451.50	453.00	D953833	1.50	<0.005		0.001			
453.00	454.50	D953834	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
465.00 532.00 Chl; Ser Chloritisation; Sericisation	454.50	456.00	D953835	1.50	<0.005		0.001
	456.00	457.50	D953836	1.50	<0.005		0.001
	457.50	459.00	D953837	1.50	<0.005		0.001
	459.00	460.50	D953838	1.50	<0.005		0.001
	460.50	462.00	D953839	1.50	<0.005		0.001
	462.00	463.10	D953841	1.10	<0.005		0.001
	463.10	464.40	D953842	1.30	0.025		0.025
	464.40	465.30	D531483	0.90	<0.005		0.001
	465.30	466.50	D531484	1.20	<0.005		0.001
	466.50	468.00	D531485	1.50	<0.005		0.001
	468.00	469.50	D531486	1.50	<0.005		0.001
	469.50	471.00	D531487	1.50	<0.005		0.001
	471.00	472.50	D531488	1.50	<0.005		0.001
	472.50	474.00	D531489	1.50	<0.005		0.001
	474.00	475.50	D531490	1.50	<0.005		0.001
	475.50	477.00	D531491	1.50	<0.005		0.001
	477.00	478.50	D531492	1.50	<0.005		0.001
	478.50	480.00	D531493	1.50	<0.005		0.001
	480.00	481.50	D531494	1.50	<0.005		0.001
	481.50	483.00	D531496	1.50	<0.005		0.001
	483.00	484.50	D531498	1.50	<0.005		0.001
	484.50	486.00	D531499	1.50	<0.005		0.001
	486.00	487.50	D531500	1.50	<0.005		0.001
	487.50	489.00	D531501	1.50	<0.005		0.001
	489.00	490.50	D531502	1.50	<0.005		0.001
	490.50	492.00	D531503	1.50	<0.005		0.001
492.00	493.50	D531504	1.50	0.006		0.006	
493.50	495.00	D531505	1.50	<0.005		0.001	
495.00	496.50	D531506	1.50	<0.005		0.001	
496.50	498.00	D531507	1.50	0.005		0.005	
498.00	499.50	D531508	1.50	<0.005		0.001	
499.50	501.00	D531509	1.50	<0.005		0.001	
501.00	502.50	D531510	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			502.50	504.00	D531511	1.50	<0.005		0.001
			504.00	505.50	D531512	1.50	<0.005		0.001
			505.50	507.00	D531513	1.50	<0.005		0.001
			507.00	508.50	D531514	1.50	<0.005		0.001
			508.50	510.00	D531516	1.50	<0.005		0.001
			510.00	511.50	D531518	1.50	<0.005		0.001
			511.50	513.00	D531519	1.50	<0.005		0.001
			513.00	514.50	D531520	1.50	<0.005		0.001
			514.50	516.00	D531521	1.50	<0.005		0.001
465.00	490.00	FOL Foliation 30° Locally weakly foliated.							
516.00	525.00	SCH Schistosed 10°	516.00	517.50	D531522	1.50	<0.005		0.001
			517.50	519.00	D531523	1.50	0.005		0.005
			519.00	520.50	D531524	1.50	0.005		0.005
			520.50	522.00	D531525	1.50	<0.005		0.001
			522.00	523.20	D531526	1.20	<0.005		0.001
			523.20	524.40	D531527	1.20	<0.005		0.001
			524.40	525.50	D531528	1.10	0.014		0.014
			525.50	526.70	D531529	1.20	<0.005		0.001
			526.70	528.00	D531530	1.30	0.005		0.005
			528.00	529.50	D531531	1.50	<0.005		0.001
			529.50	531.00	D531532	1.50	<0.005		0.001
			531.00	532.50	D531533	1.50	<0.005		0.001
532.00	541.00	Ser Sericitisation Weakly sericitized.							
532.00	541.00	SCH Schistosed 30°	532.50	534.00	D531534	1.50	<0.005		0.001
			534.00	535.50	D531536	1.50	<0.005		0.001
			535.50	537.00	D531538	1.50	<0.005		0.001
			537.00	538.50	D531539	1.50	<0.005		0.001
			538.50	540.00	D531541	1.50	<0.005		0.001
			540.00	541.50	D531542	1.50	<0.005		0.001
541.00	565.30	SCH	541.50	543.00	D531543	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description				Analyse						
				De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			Schistosed 25°	543.00	544.50	D531544	1.50	<0.005		0.001
			Moderately schistose.	544.50	546.00	D531545	1.50	<0.005		0.001
				546.00	547.50	D531546	1.50	<0.005		0.001
				547.50	549.00	D531547	1.50	<0.005		0.001
				549.00	550.50	D531548	1.50	<0.005		0.001
				550.50	552.00	D531549	1.50	<0.005		0.001
				552.00	553.50	D531550	1.50	<0.005		0.001
				553.50	555.00	D531551	1.50	<0.005		0.001
				555.00	556.50	D531552	1.50	<0.005		0.001
				556.50	558.00	D531553	1.50	<0.005		0.001
				558.00	559.50	D531554	1.50	<0.005		0.001
				559.50	561.10	D531556	1.60	<0.005		0.001
				561.10	562.90	D531558	1.80	<0.005		0.001
				562.90	564.50	D531559	1.60	<0.005		0.001
564.50	625.60	MS		564.50	565.50	D531560	1.00	0.007		0.007
			Mudrock 40°							
			Sharp upper contact at 40TCA. Black graphitic, well laminated argillite.							
			594 to 601.1m: fault zone with contorted core, local graphitic fault gouge and 5% of nodular pyrite.							
			EOH: 625.6m							
564.50	606.00	Py01								
			Pyrite 1%							
			Nodular and laminated pyrite in a graphitic argillite. From 0.5% to locally up to 5% pyrite.							
565.30	570.80	FAI; SCH		565.50	567.00	D531561	1.50	0.006		0.006
			Fault 30°; Schistosed	567.00	568.50	D531562	1.50	0.006		0.006
			30% graphitic fault gouge. Very schistose.	568.50	570.00	D531563	1.50	<0.005		0.001
				570.00	571.50	D531564	1.50	0.009		0.009
570.80	589.50	O		571.50	573.00	D531565	1.50	0.032		0.032
			Lamination 30°	573.00	574.50	D531566	1.50	0.016		0.016
				574.50	576.00	D531567	1.50	0.010		0.010
				576.00	577.50	D531568	1.50	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			577.50	579.00	D531569	1.50		0.014	0.014
			579.00	580.50	D531570	1.50		0.012	0.012
			580.50	582.00	D531571	1.50		0.013	0.013
			582.00	583.50	D531572	1.50		0.017	0.017
			583.50	585.00	D531573	1.50		0.014	0.014
			585.00	586.50	D531574	1.50		0.016	0.016
			586.50	588.00	D531576	1.50		0.013	0.013
			588.00	589.50	D531578	1.50		0.011	0.011
			589.50	591.00	D531579	1.50		0.011	0.011
			591.00	592.50	D531581	1.50		0.009	0.009
			592.50	594.00	D531582	1.50		0.017	0.017
594.00	601.00	FAI	594.00	595.50	D531583	1.50		0.013	0.013
		Fault	595.50	597.00	D531584	1.50		0.021	0.021
		Fault zone: local graphitic fault gouge, contorted laminations. 5% of nodular pyrite.	597.00	598.50	D531585	1.50		0.017	0.017
			598.50	600.00	D531586	1.50		2.660	2.660
			600.00	601.50	D531587	1.50		0.026	0.026
601.00	625.00	SCH	601.50	603.00	D531588	1.50		0.028	0.028
		Schistosed 45°	603.00	604.50	D531589	1.50			
			604.50	606.00	D531590	1.50			
			606.00	607.50	D531591	1.50		<0.005	0.001
			607.50	609.00	D531592	1.50		0.007	0.007
			609.00	610.50	D531593	1.50		0.012	0.012
			610.50	612.00	D531594	1.50		<0.005	0.001
			612.00	613.50	D531596	1.50		0.006	0.006
			613.50	615.00	D531598	1.50		<0.005	0.001
			615.00	616.50	D531599	1.50		<0.005	0.001
			616.50	618.00	D531600	1.50		<0.005	0.001
			618.00	619.50	D531601	1.50		<0.005	0.001
			619.50	621.00	D531602	1.50		0.005	0.005
			621.00	622.50	D531603	1.50		<0.005	0.001
			622.50	624.00	D531604	1.50		<0.005	0.001
			624.00	625.60	D531605	1.60		0.010	0.010

Corporation Minière Osisko Div. Exploration

625.60

Fin du sondage

Nombre d'échantillons : 441

Nombre d'échantillons QAQC : 50

Longueur totale échantillonnée : 622.20

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	6.00	P012726	O54Pa	0.00	3.010	3.010
28.50	28.50	D953570	O53Pb	0.00	0.719	0.719
42.00	43.50	D953580	D953579	1.50	0.439	0.439
48.00	48.00	D953585	m	0.00	<0.005	0.001
53.40	53.40	D953590	O54Pa	0.00	3.120	3.120
66.00	67.50	D953600	D953599	1.50	0.012	0.012
79.50	79.50	D953610	O52Pb	0.00	0.778	0.778
93.00	94.50	D953620	D953619	1.50	0.021	0.021
105.00	105.00	P012741	3F	0.00	3.270	3.270
132.00	132.00	P011693	O54Pa	0.00	3.010	3.010
165.00	165.00	D953630	O53Pb	0.00	0.613	0.613
178.50	180.00	D953640	D953639	1.50	<0.005	0.001
184.50	184.50	D953645	m	0.00	<0.005	0.001
190.50	190.50	D953650	O54Pa	0.00	3.130	3.130
217.50	219.00	D953660	D953659	1.50	0.005	0.005
231.00	231.00	D953670	O52Pb	0.00	0.303	0.303
244.50	246.00	D953680	D953679	1.50	<0.005	0.001
250.50	250.50	D953685	m	0.00	<0.005	0.001
256.50	256.50	D953690	O53Pb	0.00	0.612	0.612
269.00	270.00	D953700	D953699	1.00	<0.005	0.001
291.00	291.00	D953710	O54Pa	0.00	3.070	3.070
304.50	306.00	D953720	D953719	1.50	0.006	0.006
316.50	316.50	D953730	O52Pb	0.00	0.328	0.328
330.00	331.50	D953740	D953739	1.50	<0.005	0.001
334.50	334.50	D953745	m	0.00	<0.005	0.001
340.50	340.50	D953750	O53Pb	0.00	0.722	0.722
354.00	355.50	D953760	D953759	1.50	<0.005	0.001
367.50	367.50	D953770	O54Pa	0.00	3.180	3.180
381.00	382.50	D953780	D953779	1.50	<0.005	0.001
387.00	387.00	D953785	m	0.00	<0.005	0.001
393.00	393.00	D953790	O52Pb	0.00	0.323	0.323
406.50	408.00	D953800	D953799	1.50	<0.005	0.001
420.00	420.00	D953810	1D	0.00	0.630	0.630

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
433.50	435.00	D953820	D953819	1.50	<0.005	0.001
447.00	447.00	D953830	O54Pa	0.00	3.080	3.080
460.50	462.00	D953840	D953839	1.50	<0.005	0.001
481.50	481.50	D531495	1D	0.00	0.980	0.980
481.50	483.00	D531497	D531496	1.50	<0.005	0.001
508.50	508.50	D531515	3F	0.00	3.470	3.470
508.50	510.00	D531517	D531516	1.50	<0.005	0.001
534.00	534.00	D531535	O54Pa	0.00	3.090	3.090
534.00	535.50	D531537	D531536	1.50	<0.005	0.001
538.50	538.50	D531540	m	0.00	<0.005	0.001
559.50	559.50	D531555	2F	0.00	2.290	2.290
559.50	561.10	D531557	D531556	1.60	<0.005	0.001
586.50	586.50	D531575	P8	0.00	0.833	0.833
586.50	588.00	D531577	D531576	1.50	0.046	0.046
591.00	591.00	D531580	m	0.00	<0.005	0.001
612.00	612.00	D531595	1D	0.00	0.708	0.708
612.00	613.50	D531597	D531596	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

Sondage : D08-03

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : F.T. Archibald (OGQ #1159)

Du : 2008-07-08

Date de description : 2008-07-17

Au : 2008-07-12

Collet

UTM

Azimut : 14.00°

Plongée : -70.00°

Longueur : 641.00 m

Est 631 608.0

Nord 5 374 485.0

Élévation 302.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	31.00	13.90°	-69.70°	Non
Reflex EZ Shot	61.00	14.10°	-69.40°	Non
Reflex EZ Shot	91.00	14.40°	-69.30°	Non
Reflex EZ Shot	121.00	13.30°	-69.10°	Oui
Reflex EZ Shot	151.00	14.10°	-69.10°	Non
Reflex EZ Shot	181.00	17.20°	-68.90°	Oui
Reflex EZ Shot	211.00	10.80°	-68.80°	Oui
Reflex EZ Shot	241.00	12.90°	-68.60°	Non
Reflex EZ Shot	271.00	13.40°	-68.50°	Non
Reflex EZ Shot	301.00	10.50°	-68.20°	Oui
Reflex EZ Shot	331.00	11.20°	-68.00°	Oui
Reflex EZ Shot	361.00	13.50°	-67.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	391.00	12.30°	-68.00°	Non
Reflex EZ Shot	421.00	11.50°	-67.90°	Non
Reflex EZ Shot	451.00	10.50°	-68.40°	Oui
Reflex EZ Shot	451.00	10.50°	-68.40°	Oui
Reflex EZ Shot	481.00	11.90°	-67.90°	Non
Reflex EZ Shot	511.00	9.70°	-68.30°	Oui
Reflex EZ Shot	511.00	9.70°	-68.30°	Oui
Reflex EZ Shot	541.00	12.80°	-67.90°	Oui
Reflex EZ Shot	571.00	11.10°	-68.00°	Non
Reflex EZ Shot	601.00	13.90°	-67.80°	Non

Description

Resampled by Moustapha Seck 29/09/2010

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.00	MT Casing Casing, (nothing recovered)							
1.00	615.10	SY Syenite; Porphyric Syenite Porphyry Intrusive- pink colour with fine hairline chlorite-serebcite-epidote rich fractures, less than 1.0% fine crystallized magnetite crystals, mineralized-silicified zone 495.20 to 554.10 (North Zone mineralization decreasing with depth and heaviest from 500 to 523 metre depth) 356.60-358.0- slightly silicified/shert rich fractures (dark grey colour) at 60 degrees to core axis (two directional) 376.80-379.40- Lath Porphyry slight siliceous (dark grey)-cherty fracturing with up to 1.5% to 2.5% fine disseminated pyrite, light green matrix with white-buff albitized lath phenocrysts (0.50 to 0.75 cm. diameter). 386.50-387.60- moderately altered- fine grained, chlorite rich hairline fractures, non mineralized , odd quartz seam at 70 degrees to core axis 387.0-404.0- pink colour, massive and equigranular 404.0-426.0 - pink-grey colour, dioritic appearance of matrix with increase in mafic content in localized sections but generally massiv-equigranular 426.0- - slightly altered and bleached (hydrothermal alteration), localized rounded breccia fragment withijn matrix, localized pyrite seams and disseminations increasing with depth, slight localized banding at 70 degrees to core axis, increase in feldspar phenocrysts (sub-euhedral) after 442.0m depth and becoming pin-red colour in localized sections, localized Lath Porphyry insections (ie- 457.50m) 464.0-468.50- Lath Porphyry- euhedral feldspar phenocrysts to 1.0 to 2.0 cm diameter, very fine pyrite within matrix and up to 1.0% content in localized sections, red-pink matrix, translucent phenocrysts, phenocrysts aligned at 45 degrees to core axis 468.50-492.0 - pink-grey colour with increase in mafic content, increase in localized sulphides with depth, odd pyrite seam (ie-475.0, 481.50-482.0) 492.0-495.20 -light pink colour and slightly bleached with siliceous fractures (pyrite mineralized) increasing after 495.30m depth 495.20-543.70 -highly mineralized (main) zone - up to 1.5% to 2.5% fine disseminated & seam pyrite, becoming siliceous-feldpathic rich from 497.20-500.10(brecciated fragments), some siliceous-chert	1.00	2.50	D954388	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>fractures, from 500.10 m to 523.40 depth pink-grey and silicified with up to 2.0 to 3.5% fine disseminated and seam pyrite (increasing out with depth), slight increase in silicification from 515.0 to 517.20 metre depth, 523.40-529.0 light pink-grey with silicified dk.grey brecciated seams (ave. 1.0 to 2.5% disseminated / seam pyrite, after 529.0 decreasing to under 1.0% disseminated & seam pyrite in amount and after 536.50 becoming light grey-silicified and bleached with +-1.0% pyrite content,</p> <p>543.0-554.10- slightly mineralized and decrease in pyrite but increase in silicification and brecciation seams (slightly bleached</p> <p>550.0-554.10- up to 0.75% disseminated pyrite within silicified and brecciated fractures (localized sections)</p> <p>554.10-613.40 - pink-grey colour and equigranular, medium to coarse grained, under 5% feldspar phenocrysts (sub-euhedral and zoned) and distinct to non-distinct in localized sections, after 589.0 m depth becoming increasingly mafic and odd localized siliceous-mineralized seam (ie 591.90)</p> <p>613.40-615.10- transitional zone, brittle/glassy texture, chlorite rich (green-pink colour), odd seam pyrite but generally void of sulphides, massive and equigranular</p>									
2.00	100.00	Py	2.50	4.00	D954389	1.50	0.009		0.009
		Pyrite	4.00	5.50	D954391	1.50	0.228		0.228
		Added by Moustapha Seck 29/09/2010	5.50	7.00	D954392	1.50	0.008		0.008
		Rare trace to 5% locally of fine to medium and disseminated Py.	7.00	8.50	D954393	1.50	0.007		0.007
		The more mineralised located to the foliated, chloritised and silicified zone	8.50	10.00	D954394	1.50	0.024		0.024
			10.00	11.50	D954395	1.50	0.039		0.039
			11.50	13.00	D954396	1.50	0.005		0.005
			13.00	14.50	D954397	1.50	0.005		0.005
			14.50	16.00	D954398	1.50	0.058		0.058
			16.00	17.50	D954399	1.50	0.053		0.053
			17.50	19.00	D954401	1.50	<0.005		0.001
			19.00	20.50	D954402	1.50	0.044		0.044
			20.50	22.00	D954403	1.50	0.026		0.026
			22.00	23.50	D954404	1.50	0.034		0.034
			23.50	25.00	D954405	1.50	0.066		0.066
25.00	65.00	Chl	25.00	26.50	D954406	1.50	0.040		0.040

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
49.00	64.00	Chloritisation	26.50	28.00	D954407	1.50	0.037		0.037	
		Added by Moustapha Seck 29/09/2010	28.00	29.50	D954408	1.50	0.029		0.029	
		Green to dark green, highly chloritised.	29.50	31.00	D954409	1.50	0.034		0.034	
			31.00	32.50	D954411	1.50	0.008		0.008	
			32.50	34.00	D954412	1.50	0.016		0.016	
			34.00	35.50	D954413	1.50	0.197		0.197	
			35.50	37.00	D954414	1.50	0.976		0.976	
			37.00	38.50	D954415	1.50	0.127		0.127	
			38.50	40.00	D954416	1.50	0.066		0.066	
			40.00	41.50	D954417	1.50	0.009		0.009	
			41.50	43.00	D954418	1.50	<0.005		0.001	
			43.00	44.50	D954419	1.50	<0.005		0.001	
			44.50	46.00	D954421	1.50	<0.005		0.001	
			46.00	47.50	D954422	1.50	0.378		0.378	
			47.50	49.00	D954423	1.50	2.780		2.780	
			STW:5%;Qz:C:0°:Py01; Stockwerk 5% Quartz Compression 0° Pyrite 1% Stockwerk of Qz with irregular orientation and deformed. Sometimes associated with fine and disseminated Py.	49.00	50.50	D954424	1.50	0.017		0.017
				50.50	52.00	D954425	1.50	0.791		0.791
				52.00	53.50	D954426	1.50	1.075		1.075
				53.50	55.00	D954427	1.50	0.041		0.041
				55.00	56.50	D954428	1.50	0.288		0.288
		56.50		58.00	D954429	1.50	9.050		9.050	
		58.00		59.50	D954431	1.50	0.514		0.514	
		59.50		61.00	D954432	1.50	0.158		0.158	
		61.00		62.50	D954433	1.50	0.108		0.108	
		62.50		64.00	D954434	1.50	0.010		0.010	
		64.00	65.50	D954435	1.50	0.008		0.008		
65.50	67.00	D954436	1.50	0.006		0.006				
67.00	68.50	D954437	1.50	<0.005		0.001				
68.50	70.00	D954438	1.50	0.009		0.009				
70.00	71.50	D954439	1.50	<0.005		0.001				
71.50	73.00	D954441	1.50	<0.005		0.001				
73.00	74.50	D954442	1.50	<0.005		0.001				
74.50	76.00	D954443	1.50	0.014		0.014				

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	76.00	77.50	D954444	1.50	0.018		0.018
	77.50	79.00	D954446	1.50	0.060		0.060
	79.00	80.50	D954447	1.50	0.035		0.035
	80.50	82.00	D954448	1.50	0.076		0.076
	82.00	83.50	D954449	1.50	0.009		0.009
	83.50	85.00	D954451	1.50	<0.005		0.001
	85.00	86.50	D954452	1.50	<0.005		0.001
	86.50	88.00	D954453	1.50	0.290		0.290
	88.00	89.50	D954454	1.50	0.092		0.092
	89.50	91.00	D954455	1.50	0.017		0.017
	91.00	92.50	D954456	1.50	0.063		0.063
	92.50	94.00	D954457	1.50	0.054		0.054
	94.00	95.50	D954458	1.50	0.014		0.014
	95.50	97.00	D954459	1.50	0.722		0.722
	97.00	98.50	D954461	1.50	0.100		0.100
	98.50	100.00	D954462	1.50	0.008		0.008
	100.00	101.50	D954463	1.50	0.020		0.020
	101.50	103.00	D954464	1.50	0.009		0.009
	103.00	104.50	D954465	1.50	0.022		0.022
	104.50	106.00	D954466	1.50	0.009		0.009
	106.00	107.50	D954467	1.50	0.036		0.036
	107.50	109.00	D954468	1.50	0.367		0.367
	109.00	110.50	D954469	1.50	0.020		0.020
	110.50	112.00	D954471	1.50	<0.005		0.001
	112.00	113.50	D954472	1.50	<0.005		0.001
	113.50	115.00	D954473	1.50	0.006		0.006
	115.00	116.50	D954474	1.50	<0.005		0.001
	116.50	118.00	D954475	1.50	0.008		0.008
	118.00	119.50	D954476	1.50	0.017		0.017
	119.50	121.00	D954477	1.50	0.528		0.528
	121.00	122.10	P012796	1.10	3.170		3.170
	122.10	123.00	D954478	0.90	0.316		0.316
	123.00	124.00	D954479	1.00	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	124.00	125.50	D954481	1.50	0.005		0.005
	125.50	127.00	D954482	1.50	<0.005		0.001
	127.00	128.50	D954483	1.50	0.007		0.007
	128.50	130.00	D954484	1.50	0.017		0.017
	130.00	131.50	D954486	1.50	<0.005		0.001
	131.50	133.00	D954487	1.50	0.016		0.016
	133.00	134.00	D954488	1.00	0.007		0.007
	134.00	135.10	D954489	1.10	0.087		0.087
	135.10	136.10	P012797	1.00	1.965		1.965
	136.10	137.20	P012799	1.10	0.788		0.788
	137.20	138.20	P012800	1.00	0.150		0.150
	138.20	139.00	D954491	0.80	0.008		0.008
	139.00	140.50	D954492	1.50	0.012		0.012
	140.50	142.00	D954493	1.50	0.072		0.072
	142.00	143.50	D954494	1.50	<0.005		0.001
	143.50	145.00	D954495	1.50	<0.005		0.001
	145.00	146.50	D954496	1.50	0.009		0.009
	146.50	148.00	D954497	1.50	0.005		0.005
	148.00	149.50	D954498	1.50	0.012		0.012
	149.50	151.00	D954499	1.50	<0.005		0.001
	151.00	152.50	D954501	1.50	0.006		0.006
	152.50	154.00	D954502	1.50	0.025		0.025
	154.00	155.50	D954503	1.50	0.008		0.008
	155.50	157.00	D954504	1.50	0.313		0.313
	157.00	158.50	D954505	1.50	0.022		0.022
	158.50	160.00	D954506	1.50	0.118		0.118
	160.00	161.50	D954507	1.50	0.119		0.119
	161.50	163.00	D954508	1.50	0.162		0.162
	163.00	164.50	D954509	1.50	0.052		0.052
	164.50	166.00	D954511	1.50	0.025		0.025
	166.00	167.50	D954512	1.50	0.007		0.007
	167.50	169.00	D954513	1.50	0.108		0.108
	169.00	170.50	D954515	1.50	0.067		0.067

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	170.50	172.00	D954516	1.50	0.068		0.068
	172.00	173.50	D954517	1.50	<0.005		0.001
	173.50	175.00	D954518	1.50	<0.005		0.001
	175.00	176.50	D954519	1.50	<0.005		0.001
	176.50	178.00	D954521	1.50	0.070		0.070
	178.00	179.50	D954522	1.50	0.011		0.011
	179.50	181.00	D954523	1.50	0.007		0.007
	181.00	182.50	D954524	1.50	0.015		0.015
	182.50	184.00	D954525	1.50	0.008		0.008
	184.00	185.50	D954526	1.50	0.009		0.009
	185.50	187.00	D954527	1.50	0.039		0.039
	187.00	188.50	D954528	1.50	<0.005		0.001
	188.50	190.00	D954529	1.50	<0.005		0.001
	190.00	191.50	D954531	1.50	0.019		0.019
	191.50	193.00	D954532	1.50	<0.005		0.001
	193.00	194.50	D954533	1.50	0.020		0.020
	194.50	196.00	D954534	1.50	0.010		0.010
	196.00	197.50	D954535	1.50	0.009		0.009
	197.50	199.00	D954536	1.50	0.012		0.012
	199.00	200.50	D954537	1.50	0.073		0.073
	200.50	202.00	D954538	1.50	0.007		0.007
	202.00	203.50	D954539	1.50	0.023		0.023
	203.50	205.00	D954541	1.50	0.066		0.066
	205.00	206.50	D954542	1.50	0.109		0.109
	206.50	208.00	D954543	1.50	0.136		0.136
	208.00	209.50	D954544	1.50	<0.005		0.001
	209.50	211.00	D954546	1.50	<0.005		0.001
	211.00	212.50	D954547	1.50	<0.005		0.001
	212.50	214.00	D954548	1.50	0.005		0.005
	214.00	215.50	D954549	1.50	<0.005		0.001
	215.50	217.00	D954551	1.50	<0.005		0.001
	217.00	218.50	D954552	1.50	<0.005		0.001
	218.50	220.00	D954553	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	220.00	221.50	D954554	1.50	<0.005		0.001
	221.50	223.00	D954555	1.50	<0.005		0.001
	223.00	224.50	D954556	1.50	<0.005		0.001
	224.50	226.00	D954557	1.50	0.005		0.005
	226.00	227.50	D954558	1.50	0.015		0.015
	227.50	229.00	D954559	1.50	0.005		0.005
	229.00	230.50	D954561	1.50	0.010		0.010
	230.50	232.00	D954562	1.50	<0.005		0.001
	232.00	233.50	D954563	1.50	<0.005		0.001
	233.50	235.00	D954564	1.50	0.005		0.005
	235.00	236.50	D954565	1.50	<0.005		0.001
	236.50	238.00	D954566	1.50	<0.005		0.001
	238.00	239.50	D954567	1.50	<0.005		0.001
	239.50	241.00	D954568	1.50	0.007		0.007
	241.00	242.50	D954569	1.50	0.006		0.006
	242.50	244.00	D954571	1.50	0.007		0.007
	244.00	245.50	D954572	1.50	0.014		0.014
	245.50	247.00	D954573	1.50	0.074		0.074
	247.00	248.50	D954574	1.50	0.005		0.005
	248.50	250.00	D954575	1.50	0.007		0.007
	250.00	251.50	D954576	1.50	0.006		0.006
	251.50	253.00	D954577	1.50	0.005		0.005
	253.00	254.50	D954578	1.50	<0.005		0.001
	254.50	256.00	D954579	1.50	<0.005		0.001
	256.00	257.50	D954581	1.50	0.006		0.006
	257.50	259.00	D954582	1.50	<0.005		0.001
	259.00	260.50	D954583	1.50	0.005		0.005
	260.50	262.00	D954584	1.50	<0.005		0.001
	262.00	263.50	D954586	1.50	0.008		0.008
	263.50	265.00	D954587	1.50	0.005		0.005
	265.00	266.50	D954588	1.50	0.005		0.005
	266.50	268.00	D954589	1.50	<0.005		0.001
	268.00	269.50	D954591	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	269.50	271.00	D954592	1.50	0.011		0.011
	271.00	272.50	D954593	1.50	0.008		0.008
	272.50	274.00	D954594	1.50	0.006		0.006
	274.00	275.50	D954595	1.50	0.005		0.005
	275.50	277.00	D954596	1.50	0.005		0.005
	277.00	278.50	D954597	1.50	0.008		0.008
	278.50	280.00	D954598	1.50	0.010		0.010
	280.00	281.50	D954599	1.50	<0.005		0.001
	281.50	283.00	D954601	1.50	<0.005		0.001
	283.00	284.50	D954602	1.50	<0.005		0.001
	284.50	286.00	D954603	1.50	<0.005		0.001
	286.00	287.50	D954604	1.50	0.005		0.005
	287.50	289.00	D954605	1.50	<0.005		0.001
	289.00	290.50	D954606	1.50	<0.005		0.001
	290.50	292.00	D954607	1.50	0.008		0.008
	292.00	293.50	D954608	1.50	0.077		0.077
	293.50	295.00	D954609	1.50	<0.005		0.001
	295.00	296.50	D954611	1.50	<0.005		0.001
	296.50	298.00	D954612	1.50	<0.005		0.001
	298.00	299.50	D954613	1.50	<0.005		0.001
	299.50	301.00	D954614	1.50	<0.005		0.001
	301.00	302.50	D954615	1.50	0.195		0.195
	302.50	304.00	D954616	1.50	<0.005		0.001
	304.00	305.50	D954617	1.50	<0.005		0.001
	305.50	307.00	D954618	1.50	0.017		0.017
	307.00	308.50	D954619	1.50	0.026		0.026
	308.50	310.00	D954621	1.50	0.026		0.026
	310.00	311.50	D954622	1.50	<0.005		0.001
	311.50	313.00	D954623	1.50	<0.005		0.001
	313.00	314.50	D954624	1.50	0.013		0.013
	314.50	316.00	D954625	1.50	0.068		0.068
	316.00	317.50	D954626	1.50	0.024		0.024
	317.50	319.00	D954627	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	319.00	320.50	D954628	1.50	0.020		0.020
	320.50	322.00	D954629	1.50	0.056		0.056
	322.00	323.50	D954631	1.50	0.042		0.042
	323.50	325.00	D954632	1.50	0.062		0.062
	325.00	326.50	D954633	1.50	0.067		0.067
	326.50	328.00	D954634	1.50	0.016		0.016
	328.00	329.50	D954635	1.50	0.122		0.122
	329.50	331.00	D954636	1.50	0.055		0.055
	331.00	332.50	D954637	1.50	0.009		0.009
	332.50	334.00	D954638	1.50	0.116		0.116
	334.00	335.50	D954639	1.50	0.191		0.191
	335.50	337.00	D954641	1.50	0.075		0.075
	337.00	338.50	D954642	1.50	0.019		0.019
	338.50	340.00	D954643	1.50	0.048		0.048
	340.00	341.50	D954644	1.50	0.148		0.148
	341.50	343.00	D954646	1.50	0.093		0.093
	343.00	344.50	D954647	1.50	0.201		0.201
	344.50	346.00	D954648	1.50	0.091		0.091
	346.00	347.50	D954649	1.50	0.024		0.024
	347.50	349.00	D954651	1.50	0.066		0.066
	349.00	350.50	D954652	1.50	0.008		0.008
	350.50	352.00	D954653	1.50	0.168		0.168
	352.00	353.50	D954654	1.50	0.007		0.007
	353.50	355.00	D954655	1.50	0.188		0.188
	355.00	356.60	D954656	1.60	0.049		0.049
	356.60	358.00	P012805	1.40	0.682		0.682
	358.00	359.50	D954657	1.50	0.019		0.019
	359.50	361.00	D954658	1.50	0.071		0.071
	361.00	362.50	D954659	1.50	0.110		0.110
	362.50	364.00	D954660	1.50	0.249		0.249
	364.00	365.50	D954661	1.50	0.060		0.060
	365.50	367.00	D954662	1.50	0.033		0.033
	367.00	368.50	D954663	1.50	0.162		0.162

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	368.50	370.00	D954664	1.50	0.169		0.169
	370.00	371.50	D954665	1.50	0.060		0.060
	371.50	373.00	D954666	1.50	0.032		0.032
	373.00	374.50	D954667	1.50	0.034		0.034
	374.50	376.00	D954668	1.50	0.381		0.381
	376.00	376.80	D954669	0.80	0.350		0.350
	376.80	377.80	P012806	1.00	0.077		0.077
	377.80	378.80	P012807	1.00	0.068		0.068
	378.80	379.80	P012808	1.00	0.440		0.440
	379.80	380.80	D954671	1.00	0.393		0.393
	380.80	382.00	D954672	1.20	0.080		0.080
	382.00	383.50	D954673	1.50	0.021		0.021
	383.50	385.00	D954674	1.50	<0.005		0.001
	385.00	386.50	D954675	1.50	0.013		0.013
	386.50	388.00	D954676	1.50	0.055		0.055
	388.00	389.50	D954677	1.50	<0.005		0.001
	389.50	391.00	D954678	1.50	0.048		0.048
	391.00	392.50	D954679	1.50	0.021		0.021
	392.50	394.00	D954681	1.50	0.031		0.031
	394.00	395.50	D954682	1.50	0.022		0.022
	395.50	397.00	D954683	1.50	0.140		0.140
	397.00	398.50	D954684	1.50	0.007		0.007
	398.50	400.00	D954686	1.50	0.005		0.005
	400.00	401.50	D954687	1.50	0.012		0.012
	401.50	403.00	D954688	1.50	0.036		0.036
	403.00	404.50	D954689	1.50	0.007		0.007
	404.50	406.00	D954691	1.50	0.009		0.009
	406.00	407.50	D954692	1.50	<0.005		0.001
	407.50	409.00	D954693	1.50	0.032		0.032
	409.00	410.50	D954694	1.50	0.170		0.170
	410.50	412.00	D954695	1.50	<0.005		0.001
	412.00	413.50	D954696	1.50	0.060		0.060
	413.50	415.00	D954697	1.50	0.396		0.396

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	415.00	416.50	D954698	1.50	<0.005		0.001
	416.50	418.00	D954699	1.50	0.287		0.287
	418.00	419.50	D954701	1.50	0.509		0.509
	419.50	421.00	D954702	1.50	0.008		0.008
	421.00	422.50	D954703	1.50	0.162		0.162
	422.50	424.00	D954704	1.50	0.336		0.336
	424.00	425.50	D954705	1.50	0.191		0.191
	425.50	427.00	D954706	1.50	0.215		0.215
	427.00	428.50	D954707	1.50	0.028		0.028
	428.50	430.00	D954708	1.50	0.041		0.041
	430.00	431.50	D954709	1.50	0.008		0.008
	431.50	433.00	D954711	1.50	0.085		0.085
	433.00	434.50	D954712	1.50	0.257		0.257
	434.50	436.00	D954713	1.50	0.130		0.130
	436.00	437.50	D954714	1.50	0.043		0.043
	437.50	439.00	D954715	1.50	0.077		0.077
	439.00	440.50	D954716	1.50	0.082		0.082
	440.50	442.00	D954717	1.50	0.042		0.042
	442.00	443.50	D954718	1.50	0.052		0.052
	443.50	445.00	D954719	1.50	<0.005		0.001
	445.00	446.50	D954721	1.50	<0.005		0.001
	446.50	448.00	D954722	1.50	0.007		0.007
	448.00	449.50	D954723	1.50	0.015		0.015
	449.50	451.00	D954724	1.50	0.050		0.050
	451.00	452.50	D954725	1.50	0.146		0.146
	452.50	454.00	D954726	1.50	<0.005		0.001
	454.00	455.50	D954727	1.50	0.131		0.131
	455.50	457.00	D954728	1.50	<0.005		0.001
	457.00	458.50	D954729	1.50	<0.005		0.001
	458.50	460.00	D954731	1.50	<0.005		0.001
	460.00	461.50	D954732	1.50	<0.005		0.001
	461.50	463.00	D954733	1.50	0.049		0.049
	463.00	464.50	D954734	1.50	0.141		0.141

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
464.00 468.50 I2D; LT; POR Syenite; Lath; Porphyric 464.0-468.50- Lath Porphyry- euhedral feldspar phenocrysts to 1.0 to 2.0 cm diameter, very fine pyrite within matrix and up to 1.0% content in localized sections, red-pink matrix, translucent phenocrysts, phenocrysts aligned at 45 degrees to corre axis	464.50	466.00	D954735	1.50	0.747		0.747		
	466.00	467.50	D954736	1.50	0.785		0.785		
	467.50	469.00	D954737	1.50	0.497		0.497		
	469.00	470.50	D954738	1.50	0.024		0.024		
	470.50	472.00	D954739	1.50	0.289		0.289		
	472.00	473.50	D954741	1.50	0.083		0.083		
	473.50	475.00	D954742	1.50	0.419		0.419		
	475.00	476.50	D954743	1.50	0.169		0.169		
	476.50	478.00	D954744	1.50	0.108		0.108		
	478.00	479.00	D954746	1.00	0.005		0.005		
	479.00	480.00	D954747	1.00	0.623		0.623		
	480.00	481.50	D954748	1.50	0.162		0.162		
	481.50	482.00	P012809	0.50	1.085		1.085		
	482.00	483.00	D954749	1.00	0.383		0.383		
	483.00	484.00	D954751	1.00	0.028		0.028		
	484.00	485.50	D954752	1.50	0.030		0.030		
	485.50	487.00	D954753	1.50	0.154		0.154		
	487.00	488.50	D954754	1.50	0.158		0.158		
	488.50	490.00	D954755	1.50	0.016		0.016		
	490.00	491.50	D954756	1.50	<0.005		0.001		
	491.50	493.00	D954757	1.50	0.020		0.020		
	493.00	494.00	D954758	1.00	<0.005		0.001		
	494.00	495.20	D954759	1.20	0.103		0.103		
	495.20	496.20	P012810	1.00	0.991		0.991		
	496.20	497.20	P014704	1.00	0.654		0.654		
	497.20	498.20	P012801	1.00	0.863		0.863		
	498.20	499.20	P012802	1.00	1.015		1.015		
499.20	500.20	P012803	1.00	1.150		1.150			
500.20	501.20	P012804	1.00	0.620		0.620			
501.20	502.00	P014705	0.80	0.619		0.619			
502.00	503.00	P014706	1.00	0.640		0.640			
503.00	504.00	P014707	1.00	0.453		0.453			
504.00	505.00	P014708	1.00	0.669		0.669			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	505.00	506.00	P014709	1.00	0.769		0.769
	506.00	507.00	P014710	1.00	1.330		1.330
	507.00	508.00	P014711	1.00	0.759		0.759
	508.00	509.00	P014712	1.00	1.085		1.085
	509.00	510.00	P014713	1.00	0.235		0.235
	510.00	511.00	P014714	1.00	0.793		0.793
	511.00	512.00	P014715	1.00	0.871		0.871
	512.00	513.00	P014716	1.00	1.370		1.370
	513.00	514.00	P014717	1.00	1.085		1.085
	514.00	515.00	P014718	1.00	1.235		1.235
	515.00	516.00	P014719	1.00	1.035		1.035
	516.00	517.00	P014721	1.00	1.565		1.565
	517.00	518.00	P014722	1.00	1.090		1.090
	518.00	519.00	P014723	1.00	0.958		0.958
	519.00	520.00	P014724	1.00	0.093		0.093
	520.00	521.00	P014725	1.00	1.790		1.790
	521.00	522.00	P014726	1.00	1.910		1.910
	522.00	523.00	P014727	1.00	2.080		2.080
	523.00	524.00	P014728	1.00	1.865		1.865
	524.00	525.00	P014729	1.00	1.965		1.965
	525.00	526.00	P014730	1.00	1.930		1.930
	526.00	527.00	P014731	1.00	0.703		0.703
	527.00	528.00	P014732	1.00	0.763		0.763
	528.00	529.00	P014733	1.00	1.120		1.120
	529.00	530.00	P014734	1.00	1.235		1.235
	530.00	531.00	P014735	1.00	1.285		1.285
	531.00	532.00	P014736	1.00	1.105		1.105
	532.00	533.00	P014737	1.00	0.859		0.859
	533.00	534.00	P012847	1.00	1.230		1.230
	534.00	535.00	P012848	1.00	1.135		1.135
	535.00	536.00	P012849	1.00	1.285		1.285
	536.00	537.00	P012850	1.00	0.914		0.914
	537.00	538.00	P012851	1.00	0.648		0.648

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	538.00	539.00	P012852	1.00	0.912		0.912
	539.00	540.00	P012853	1.00	0.754		0.754
	540.00	541.00	P012854	1.00	1.145		1.145
	541.00	542.00	P012855	1.00	0.900		0.900
	542.00	543.00	P012856	1.00	0.766		0.766
	543.00	544.00	P012857	1.00	0.892		0.892
	544.00	545.50	D954761	1.50	0.345		0.345
	545.50	547.00	D954762	1.50	0.400		0.400
	547.00	548.50	D954763	1.50	0.817		0.817
	548.50	550.00	D954764	1.50	1.405		1.405
	550.00	551.50	D954765	1.50	1.765		1.765
	551.50	553.00	D954766	1.50	1.845		1.845
	553.00	554.50	D954767	1.50	1.325		1.325
	554.50	556.00	D954768	1.50	1.825		1.825
	556.00	557.50	D954769	1.50	1.305		1.305
	557.50	559.00	D954771	1.50	1.875		1.875
	559.00	560.50	D954772	1.50	0.527		0.527
	560.50	562.00	D954773	1.50	0.368		0.368
	562.00	563.50	D954774	1.50	0.281		0.281
	563.50	565.00	D954775	1.50	0.538		0.538
	565.00	566.50	D954776	1.50	0.302		0.302
	566.50	568.00	D954777	1.50	0.290		0.290
	568.00	569.50	D954778	1.50	0.880		0.880
	569.50	571.00	D954779	1.50	0.670		0.670
	571.00	572.50	D954781	1.50	0.456		0.456
	572.50	574.00	D954782	1.50	0.439		0.439
	574.00	575.50	D954783	1.50	0.663		0.663
	575.50	577.00	D954784	1.50	0.447		0.447
	577.00	578.50	D954786	1.50	0.517		0.517
	578.50	580.00	D954787	1.50	0.668		0.668
	580.00	581.50	D954788	1.50	0.417		0.417
	581.50	583.00	D954789	1.50	0.335		0.335
	583.00	584.50	D954791	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
615.10	641.00	BA Basalt 615.10-641.0- Mafic Metavolcanic Flow- basalt-fine grained, dark green-grey colour, slightly chloritic, upper contact sharp at 25 degrees to core axis, equigranular and void of sulphides 641.0- End of Hole	584.50	586.00	D954792	1.50	0.249		0.249
			586.00	587.50	D954793	1.50	1.165		1.165
			587.50	589.00	D954794	1.50	1.815		1.815
			589.00	590.50	D954795	1.50	0.725		0.725
			590.50	592.00	D954796	1.50	0.264		0.264
			592.00	593.50	D954797	1.50	0.251		0.251
			593.50	595.00	D954798	1.50	0.358		0.358
			595.00	596.50	D954799	1.50	0.213		0.213
			596.50	598.00	D954801	1.50	0.139		0.139
			598.00	599.50	D954802	1.50	0.152		0.152
			599.50	601.00	D954803	1.50	0.211		0.211
			601.00	602.50	D954804	1.50	0.208		0.208
			602.50	604.00	D954805	1.50	0.241		0.241
			604.00	605.50	D954806	1.50	0.335		0.335
			605.50	607.00	D954807	1.50	0.539		0.539
			607.00	608.50	D954808	1.50	0.327		0.327
			608.50	610.00	D954809	1.50	0.165		0.165
			610.00	611.50	D954811	1.50	0.250		0.250
			611.50	613.00	D954812	1.50	0.405		0.405
			613.00	614.00	D954813	1.00	0.224		0.224
			614.00	615.10	D954814	1.10	0.373		0.373
			615.10	616.00	D954815	0.90	0.212		0.212
			616.00	617.50	D954816	1.50	<0.005		0.001
			617.50	619.00	D954817	1.50	<0.005		0.001
			619.00	620.50	D954818	1.50	0.005		0.005
			620.50	622.00	D954819	1.50	<0.005		0.001
			622.00	623.50	D954821	1.50	<0.005		0.001
623.50	625.00	D954822	1.50	<0.005		0.001			
625.00	626.50	D954823	1.50	<0.005		0.001			
626.50	628.00	D954824	1.50	<0.005		0.001			
628.00	629.50	D954825	1.50	<0.005		0.001			
629.50	631.00	D954826	1.50	<0.005		0.001			
631.00	632.50	D954827	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	632.50	634.00	D954828	1.50	0.008		0.008
	634.00	635.50	D954829	1.50	<0.005		0.001
	635.50	637.00	D954831	1.50	<0.005		0.001
	637.00	638.50	D954832	1.50	<0.005		0.001
	638.50	640.00	D954833	1.50	<0.005		0.001
	640.00	641.00	D954834	1.00	0.348		0.348
<p>641.00 Fin du sondage Nombre d'échantillons : 452 Nombre d'échantillons QAQC : 57 Longueur totale échantillonnée : 640.00</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
2.50	2.50	D954390	O52Pb	0.00	0.307	0.307
16.00	17.50	D954400	D954399	1.50	0.077	0.077
29.50	29.50	D954410	O54Pa	0.00	3.070	3.070
43.00	44.50	D954420	D954419	1.50	<0.005	0.001
56.50	56.50	D954430	O50Pb	0.00	0.833	0.833
70.00	71.50	D954440	D954439	1.50	0.005	0.005
76.00	76.00	D954445	m	0.00	<0.005	0.001
82.00	82.00	D954450	O52Pb	0.00	0.372	0.372
95.50	97.00	D954460	D954459	1.50	0.294	0.294
109.00	109.00	D954470	O54Pa	0.00	3.260	3.260
123.00	124.00	D954480	D954479	1.00	<0.005	0.001
128.50	128.50	D954485	m	0.00	0.009	0.009
134.00	134.00	D954490	O50Pb	0.00	0.899	0.899
135.10	135.10	P012798	3F	0.00	3.150	3.150
149.50	151.00	D954500	D954499	1.50	<0.005	0.001
163.00	163.00	D954510	O50Pb	0.00	0.311	0.311
167.50	167.50	D954514	m	0.00	<0.005	0.001
175.00	176.50	D954520	D954519	1.50	<0.005	0.001
188.50	188.50	D954530	O54Pa	0.00	2.900	2.900
202.00	203.50	D954540	D954539	1.50	0.019	0.019
208.00	208.00	D954545	m	0.00	<0.005	0.001
214.00	214.00	D954550	O50Pb	0.00	0.847	0.847
227.50	229.00	D954560	D954559	1.50	<0.005	0.001
241.00	241.00	D954570	O52Pb	0.00	0.325	0.325
254.50	256.00	D954580	D954579	1.50	0.005	0.005
260.50	260.50	D954585	m	0.00	<0.005	0.001
266.50	266.50	D954590	O54Pa	0.00	2.950	2.950
280.00	281.50	D954600	D954599	1.50	<0.005	0.001
293.50	293.50	D954610	O50Pb	0.00	0.847	0.847
307.00	308.50	D954620	D954619	1.50	0.025	0.025
320.50	320.50	D954630	O52Pb	0.00	0.317	0.317
334.00	335.50	D954640	D954639	1.50	0.151	0.151
340.00	340.00	D954645	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
346.00	346.00	D954650	O54Pa	0.00	3.110	3.110
376.00	376.00	D954670	O50Pb	0.00	0.856	0.856
391.00	392.50	D954680	D954679	1.50	0.018	0.018
397.00	397.00	D954685	m	0.00	<0.005	0.001
403.00	403.00	D954690	O52Pb	0.00	0.309	0.309
416.50	418.00	D954700	D954699	1.50	0.198	0.198
430.00	430.00	D954710	O54Pa	0.00	3.170	3.170
443.50	445.00	D954720	D954719	1.50	<0.005	0.001
457.00	457.00	D954730	O50Pb	0.00	0.758	0.758
470.50	472.00	D954740	D954739	1.50	0.378	0.378
476.50	476.50	D954745	m	0.00	<0.005	0.001
482.00	482.00	D954750	O52Pb	0.00	0.313	0.313
494.00	495.20	D954760	D954759	1.20	0.087	0.087
495.20	495.20	P012811	O52Pb	0.00	0.316	0.316
515.00	515.00	P014720	2F	0.00	2.030	2.030
531.00	531.00	P012846	3F	0.00	2.910	2.910
556.00	556.00	D954770	O54Pa	0.00	3.010	3.010
569.50	571.00	D954780	D954779	1.50	0.718	0.718
575.50	575.50	D954785	m	0.00	0.005	0.005
581.50	581.50	D954790	O50Pb	0.00	0.821	0.821
595.00	596.50	D954800	D954799	1.50	0.219	0.219
608.50	608.50	D954810	O52Pb	0.00	0.310	0.310
620.50	622.00	D954820	D954819	1.50	<0.005	0.001
634.00	634.00	D954830	O54Pa	0.00	3.000	3.000

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.60	MT Casing Casing: drill set-up and over-burden.						
5.60	151.40	SY Syenite; Porphyric Highly Altered Intrusive	6.00	7.50	D911527	1.50	<0.005	0.001
			7.50	9.00	D911528	1.50	<0.005	0.001
			9.00	10.50	D911529	1.50	0.009	0.009
		5.60 - 6.12 m -	10.50	12.00	D911531	1.50	0.031	0.031
		o broken rock	12.00	13.50	D911532	1.50	<0.005	0.001
		o highly altered light gray/green rock	13.50	15.00	D911533	1.50	0.012	0.012
			15.00	16.50	D911534	1.50	0.019	0.019
		Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding	16.50	18.00	D911535	1.50	0.041	0.041
			18.00	19.50	D911536	1.50	0.023	0.023
		6.12 - 10.00 m -	19.50	21.00	D911537	1.50	0.061	0.061
		o dark purple colour locally bleached	21.00	22.50	D911538	1.50	0.020	0.020
		o magnetite pervasive	22.50	24.00	D911539	1.50	0.122	0.122
		oo 9.35 - 9.50 m - red/brown and oxidized	24.00	25.50	D911541	1.50	0.027	0.027
		o 5-15% silica/carbonate seams 85 degrees to core axis	25.50	27.00	D911542	1.50	0.236	0.236
		o 0.50 - 2.00% composition subhedral to anhedral white and pink feldspar (some with alteration rims and some lath-shaped) and light green epidote phenocrysts	27.00	28.50	D911543	1.50	<0.005	0.001
		o pervasive patchy white and black/dark green fine-grained areas (alteration with magnetite and chlorite)	28.50	30.00	D911544	1.50	0.005	0.005
			30.00	30.60	D911546	0.60	0.565	0.565
		10.00 - 11.64 m -	30.60	31.05	P012708	0.45	2.130	2.130
		o grades to gray/green and crumbly (10.25 - 10.80 m)	31.05	32.00	D911547	0.95	0.955	0.955
		o pervasive red/brown oxidation	32.00	33.00	D911548	1.00	0.044	0.044
		o localized carbonate seams with vugs	33.00	34.50	D911549	1.50	0.011	0.011
		o 10.80 - 11.64 m - slightly foliated with dark green remnant phenocrysts	34.50	36.00	D911551	1.50	0.009	0.009
		o 11.34 - 11.64 m - irregular worm-like gray silica/carbonate veins with yellow rims	36.00	37.50	D911552	1.50	0.018	0.018
		o disseminated sulphides	37.50	39.00	D911553	1.50	0.005	0.005
			39.00	40.50	D911554	1.50	0.006	0.006
			40.50	42.00	D911555	1.50	0.007	0.007
		11.64 - 13.94 m	42.00	43.50	D911556	1.50	0.008	0.008
		o dark purple colour	43.50	45.00	D911557	1.50	<0.005	0.001
		o 0.50 - 1.00% composition pink and white feldspar phenocrysts, some lath-shaped and light green epidote phenocrysts	45.00	46.50	D911558	1.50	0.011	0.011
		o 11.64 - 11.80 m - white silica/carbonate flooding	46.50	48.00	D911559	1.50	0.006	0.006
			48.00	49.50	D911561	1.50	<0.005	0.001
		Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding &						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Brecciation	49.50	51.00	D911562	1.50	0.079		0.079
13.94 - 20.58 m	51.00	52.50	D911563	1.50	<0.005		0.001
o red/brown grades to bleached gray/green, red and red/purple colour	52.50	54.00	D911564	1.50	<0.005		0.001
o broken rock pervasive	54.00	55.50	D911565	1.50	<0.005		0.001
o pervasive oxidation	55.50	57.00	D911566	1.50	<0.005		0.001
o chlorite alteration	57.00	58.50	D911567	1.50	<0.005		0.001
o 14.14 m - 4 cm wide white/gray silica/carbonate vein	58.50	60.00	D911568	1.50	<0.005		0.001
o 16.30 - 17.40 m - light green matrix, dark green elongate relic phenocrysts, localized foliation, pervasive gray yellow and pink silica/carbonate flooding and vugs	60.00	61.50	D911569	1.50	<0.005		0.001
o 18.00 m - 7-8 cm wide dark green chloritized and brecciated vein with white silica/carbonate flooding	61.50	63.00	D911571	1.50	<0.005		0.001
o 18.50 - 20.00 m - 5% pink, white silica/carbonate flooding and veins oriented 85 degrees to core axis	63.00	64.50	D911572	1.50	<0.005		0.001
o 18.50 - 18.60 m - pink flooding with brecciation	64.50	66.00	D911573	1.50	0.015		0.015
o 19.90 m - 10 cm wide vein with red/brown inclusions and dark green chlorite 45 degrees to core axis	66.00	67.50	D911574	1.50	<0.005		0.001
o disseminated sulphides	67.50	69.00	D911575	1.50	<0.005		0.001
	69.00	70.50	D911576	1.50	<0.005		0.001
20.58 - 22.50 m -	70.50	72.00	D911577	1.50	<0.005		0.001
o red to red/brown colour	72.00	73.50	D911578	1.50	<0.005		0.001
o highly oxidized	73.50	75.00	D911579	1.50	<0.005		0.001
o magnetite pervasive	75.00	76.50	D911581	1.50	<0.005		0.001
o 0.50 - 2.00% composition subhedral to anhedral red feldspar phenocrysts	76.50	78.00	D911582	1.50	0.014		0.014
o less than 5% silica/carbonate seams and veins 75-85 degrees to core axis	78.00	79.50	D911583	1.50	0.005		0.005
o localized vugs	79.50	81.00	D911584	1.50	0.021		0.021
	81.00	82.50	D911586	1.50	0.026		0.026
	82.50	84.00	D911587	1.50	0.224		0.224
22.50 - 30.45 m							
o magnetite pervasive							
o localized brecciation							
o silica/carbonate seams and veins oriented 35-85 degrees to core axis							
o 22.50 - 27.50 m - dark purple colour							
o 22.50 - 27.50 m - 1.00% composition pink, white & red subhedral to anhedral feldspar phenocrysts, some lath-shaped							
o 27.50 - 30.45 m - bleached purple colour with pervasive chlorite alteration							
o 27.50 - 30.45 m - predominantly subhedral to anhedral light green epidote phenocrysts, some lath-shaped							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>o localized silica/carbonate flooding from: " 25.20 - 25.35 m - 3cm by 2 cm oval relic and irregular pink/white vein with chlorite fracture fills " 25.90 - 26.15 m - vein system with irregular yellow flooding</p> <p>30.45 - 31.35 m - o massive pink/gray and white silica/carbonate and black chlorite complex accompanied by red/brown oxidation, brecciation with red/brown clasts, and slightly vuggy o 31.15 - 31.35 m - crumbly with broken rock bits and vugs</p> <p>Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding 30.90 - 33.00 m - o red/brown to green and gray/green colour o 30.90 - 32.10 m - broken rock with pervasive oxidation and vugs o 31.80 - 32.10 m - green matrix with dark green elongate relic phenocrysts o 32.00 - 32.32 m - massive white/gray silica/carbonate vein o 32.32 - 33.00 m - 15% silica/carbonate veins 45 and 85 degrees to core axis</p> <p>33.00 - 38.85 m - o red/purple, dark purple and bleached purple colours o magnetite pervasive o 0.50 - 2.00% composition red, pink and white subhedral to anhedral feldspar phenocrysts some lath-shaped o 5% silica/carbonate seams and veins oriented 45 and 85 degrees to core axis o 33.16 m - 2 cm wide white/gray vein 85 degrees to core axis o disseminated sulphides</p> <p>38.85 - 40.06 m - o yellow/green and green matrix colours o dark green chloritized relic phenocrysts mostly elongate o 5% yellow, purple and gray silica/carbonate veins, half of which are irregular worm-like; o orientation is 85 degrees to core axis o disseminated sulphides</p> <p>40.06 - 43.75 m - o bleached purple and dark purple colour</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>o patchy black and green fine-grained areas (alteration with magnetite and chlorite)</p> <p>o 1.00 - 3.00% composition white subhedral to anhedral feldspar phenocrysts some lath-shaped and light green epidote</p> <p>o 5% silica/carbonate seams and veins oriented 45 and 85 degrees to core axis</p> <p>o magnetite pervasive</p> <p>43.70 - 56.62 m -</p> <p>o dark purple to localized purple/red and purple/green colours</p> <p>o 15% pink and white silica/carbonate seams and veins 45 and 85 degrees to core axis</p> <p>o disseminated sulphides</p> <p>o 1.00 - 3.00% composition white subhedral to anhedral feldspar phenocrysts, some lath-shaped, and light green epidote</p> <p>o 49.40 - 49.90 m - purple/green colour</p> <p>- lack of phenocrysts</p> <p>- (3) gray/pink and white veins 1.00 - 1.50 cm wide; chlorite seams pervasive</p> <p>- 46.53 m - irregular white vein complex</p> <p>54.50 - 55.45 m -</p> <p>o purple/red colour</p> <p>o red feldspar phenocrysts (some lath-shaped)</p> <p>o oxidation pervasive</p> <p>o 55.06 m - 1.50 cm wide white and purple/pink silica/carbonate vein with vugs 85 degrees to core axis</p> <p>56.58 - 69.26 m -</p> <p>o dark purple, red, and slightly bleached areas</p> <p>o magnetite pervasive</p> <p>o 0.50 - 5.00% composition white, pink, beige and red subhedral to anhedral feldspar phenocrysts, some with alteration rims and some lath-shaped, and light green epidote</p> <p>o silica/carbonate areas:</p> <p>" 5% silica/carbonate seams & veins 85 degrees to core axis</p> <p>" 61.60 m - 5 cm wide white/gray vein with magnetite inclusions</p> <p>" 65.58 m - 8 cm wide pink/gray & white vein with inclusions of magnetite, green and dark green chlorite and disseminated sulphides</p> <p>" 68.46 m - 3 cm wide gray/pink vein with dark green chlorite</p> <p>o 65.67 - 67.80 m - less than 0.50% composition phenocrysts with 1</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>cm or greater widths; 1.00 - 2.00% lath-shaped phenocrysts</p> <p>o 68.50 - 69.26 m - red matrix with red phenocrysts</p> <p>69.20 - 75.48 m -</p> <p>o red and red/purple colour</p> <p>o 3.00-5.00% composition subhedral to anhedral red feldspar phenocrysts with 1.00-3.00% lath-shaped</p> <p>o 5% silica/carbonate seams and veins oriented 85 degrees to core axis</p> <p>o magnetite pervasive</p> <p>o 72.30 m - 1 cm wide pink/gray vein</p> <p>75.48 - 86.70 m -</p> <p>o bleached colours that grade from dark purple to gray/green to red with depth</p> <p>o chlorite and sericite alteration</p> <p>o 0.50 - 3.00% composition beige, white and red subhedral to anhedral feldspar phenocrysts (some lath-shaped)</p> <p>o magnetite pervasive</p> <p>silica/carbonate areas:</p> <p>o 76.50 - 76.68 m - irregular white/gray silica/carbonate vein complex</p> <p>o 77.50 - 77.53 m - 3cm wide gray/pink vein surrounded by seams</p> <p>o 77.76 m - 1cm wide vein 35-45 degrees to core axis</p> <p>o 77.91 - 77.97 m - irregular gray and white/yellow vein rimmed by chlorite</p> <p>78.95 - 86.70 m - bleached red colour; 5-10% silica/carbonate veins oriented 45 and 85 degrees to core axis, and chlorite seams and fracture fills</p> <p>o 80.91 m - 2 cm wide gray/white vein 85 degrees to core axis</p> <p>o 80.93 m - 3.5 cm wide irregular white/gray vein with vugs, hematite and disseminated sulphides</p> <p>o 82.80 - 83.25 m - white/gray silica/carbonate flooding with dark green chlorite filling and sulphide nodules</p> <p>83.25 - 91.74 m -</p> <p>o gray/green and red/purple bleached colours</p> <p>o chlorite alteration pervasive</p> <p>o sericite alteration</p> <p>o less than 0.50% composition light green epidote and dark green chlorite phenocrysts</p> <p>o 5% silica/carbonate seams and veins oriented 55-85 degrees to</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>core axis:</p> <p>86.20 m - 1.5 cm wide gray vein</p> <p>88.65 m - 1.75 cm wide gray/white vein</p> <p>88.68 m - 2.25 cm wide gray/white vein</p> <p>88.81 m - 1.75 cm wide gray/white vein</p> <p>Highly Chloritized Intrusive & Silica/Carbonate Flooding & Brecciation</p> <p>91.74 - 93.08 m -</p> <ul style="list-style-type: none"> o green matrix o chlorite alteration pervasive o dark green chloritized relic phenocrysts o 91.74 - 92.04 m - gray, pink and white silica/carbonate flooding o 92.45 - 93.08 m - foliated with massive gray, pink and white flooding and irregular veins; dark green chlorite filling; localized brecciation; disseminated sulphides <p>93.08 - 97.80 m -</p> <ul style="list-style-type: none"> o bleached green and purple colours o chlorite and sericite alteration pervasive o 5-25% chlorite fracture fills o disseminated sulphides <p>Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding & Brecciation</p> <p>97.80 - 99.25 m -</p> <ul style="list-style-type: none"> o bleached purple and gray green matrix o chlorite alteration and fracture fills pervasive o 0.50 - 1.00% composition pink lath-shaped feldspar phenocrysts o irregular white silica/carbonate seams rimmed with chlorite o brecciated o 98.75 - 99.25 m - massive dark green chlorite vein, brecciated, with white silica/carbonate flooding and red/brown oxidation o 99.25 m - sharp contact between dark green chlorite vein and yellow/green matrix o disseminated sulphides <p>Highly Chloritized & Silica/Carbonate Flooding</p> <p>99.25 - 101.05 m -</p> <p>yellow/green matrix grades to gray/green with dark green speckled texture</p> <p>relic dark green chloritized phenocrysts</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>less than 5% silica/carbonate seams 45-85 degrees to core axis</p> <p>Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding & Brecciation</p> <p>101.05 - 108.00 m - bleached dark purple with patchy areas of bleached red and gray/green</p> <p>5-25% silica/carbonate seams, veins oriented 45 and 85 degrees, and flooding:</p> <p>102.86 m - 2.5 cm wide pink/gray vein</p> <p>103.60 m - 5 cm wide yellow/gray/pink vein</p> <p>104.42 m - 2.5 cm wide pink vein</p> <p>105.04 m - 1.25 cm wide white & gray vein</p> <p>105.28 m - 18 cm wide gray/yellow/white vein with vugs</p> <p>105.98 - 106.58 m - 3 cm wide white and pink vein followed by seams, and, gray silica/carbonate flooding (26 cm in length and 2-5 cm wide) with chlorite fracture fills and brecciated; disseminated sulphides</p> <p>Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding</p> <p>108.00 - 114.60 m -</p> <ul style="list-style-type: none"> o bleached purple and gray green matrix o chlorite alteration and fracture fills pervasive o less than 0.50 - 1.00% composition relic pink lath-shaped feldspar phenocrysts o irregular white silica/carbonate seams rimmed with chlorite o brecciated o 108.67 - 108.87 m - massive banded gray and pink silica/carbonate vein with dark green chlorite o 111.44 - 112.39 m - massive gray, white and pink silica/carbonate flooding accompanied by chlorite fracture fills and seams o 113.40 m - remnant flooding with irregular gray/ white veins and chlorite fracture fills o disseminated sulphides <p>Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding & Brecciation</p> <p>114.60 - 126.15 m -</p> <ul style="list-style-type: none"> o red/purple to bleached gray/green o chlorite and sericite alteration pervasive o 116.20 - 116.35 m - white/gray/pink silica/carbonate flooding with chlorite fracture fills 							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>o 116.50 - 116.59 m - donut shaped vein 9 by 6 cm followed by 20 cm section of breccia</p> <p>o 118.50 - 120.00 m - 5-10% silica/carbonate seams, veins and flooding with chlorite filling; veins/seams oriented 25-55 degrees and 85 degrees to core axis</p> <p>o 118.50 - 119.20 - multi-vein complex (veins 2cm in width) and 30 cm length of pink and white flooding with chlorite filling</p> <p>o 119.34 m - 1.75 cm gray vein 45-55 degrees to core axis</p> <p>o 120.00 - 120.94 m - seams parallel to core axis and 45-55 degrees</p> <p>o 122.80 - 123.26 m - massive dark green chlorite vein with pink/white silica/carbonate, slightly brecciated with disseminated sulphides and nodules</p> <p>o 125.35 m - slightly foliated with pink, gray and white irregular veins; dark green chlorite filling, slightly brecciated, coarse disseminated sulphides</p> <p>126.15 - 130.20 m -</p> <p>o dark purple grades to bleached dark purple and bleached green/purple colours</p> <p>o 5% silica/carbonate seams</p> <p>o chlorite alteration</p> <p>o less than 0.50 - 1.00% composition phenocrysts subhedral to anhedral light green epidote and beige feldspar</p> <p>o 128.63 - 128.72 m - 2 cm wide pink and white silica/carbonate vein with chlorite fracture fills 45 degrees to core axis</p> <p>o disseminated sulphides</p> <p>130.20 - 131.95 m -</p> <p>o grades from light green matrix to purple matrix with patchy areas of dark green chlorite</p> <p>o 130.20 - 130.65 m - light green matrix with brecciated vein complex of white/purple/gray silica carbonate and disseminated sulphides</p> <p>o 130.65 - 131.95 m - grades to red/purple/green matrix with localized patchy dark green chlorite and localized dark green chloritized lath-shaped phenocrysts</p> <p>131.95 - 132.55 m -</p> <p>o breccia with light gray/green matrix and clasts of bleached purple and bleached purple/green; clast sizes range from less than 1 mm width to over 2 cm wide; disseminated sulphides</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>132.55 - 133.88 m -</p> <ul style="list-style-type: none"> o bleached red/purple colour o chlorite and sericite alteration o 0.50% composition phenocrysts of light green epidote and beige feldspar o disseminated sulphides <p>133.88 - 135.94 m -</p> <ul style="list-style-type: none"> o red/purple/green colour o patchy dark green areas of chlorite o localized brecciation o 5% chlorite fracture fills o localized relic dark green chloritized lath-shaped phenocrysts o 134.75 m - irregular 2 cm wide pink silica/carbonate vein accompanied by chlorite fracture fills o 134.97 - 135.04 m - pink/gray silica/carbonate vein rimmed in chlorite o 135.56 m - 1cm wide gray and white vein 45 degrees to core axis o 135.66 m - 1.5 - 2.00 cm wide irregular gray vein o 135.74 m - 1.00 - 2.00 cm wide irregular gray vein o 135.94 m - 2 cm wide gray and white vein oriented 75-85 degrees to core axis o disseminated sulphides <p>Altered Lath Porphyry Intrusive</p> <p>135.94 - 139.10 m -</p> <ul style="list-style-type: none"> o slightly bleached red/purple matrix with localized green/red matrix o 1-10% composition white lath-shaped feldspar phenocrysts o 135.94 - 136.44 m - lath-shaped phenocrysts purple/gray in colour (unusual!) o silica/carbonate features; veins 85 degrees to core axis: o 136.31 m - 1 cm wide white/gray vein with black chlorite inclusions o 136.61 m - 0.75 wide white/pink vein o 136.89 m - 2 cm wide white/gray vein o 137.80 m -1 cm wide pink and black chlorite vein o disseminated sulphides <p>Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding & Brecciation</p> <p>139.10 - 144.46 m -</p> <ul style="list-style-type: none"> o dark purple and red, slightly bleached o 5% silica/carbonate seams and stringers 							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>o chlorite alteration</p> <p>o 141.65 - 142.95 m - brecciated with pervasive chlorite seams and fracture fills, and white silica/carbonate flooding</p> <p>144.46 -147.18 m -</p> <p>o 144.65 - 144.96 m - massive orange/pink, white and yellow silica/carbonate flooding in green chlorite matrix</p> <p>o 144.96 - 146.25 m - grades to bleached green/red matrix with localized dark green chloritized phenocrysts</p> <p>o 145.90 - 146.03 m - irregular gray/white/red silica/carbonate vein with dark green chlorite filling</p> <p>o 146.25 - 147.18 m - grades to highly chloritized mafic volcanic with green foliated matrix with relic dark green chlorite phenocrysts</p> <p>o 146.34 - 146.42 m - irregular purple/gray and white silica/carbonate flooding</p> <p>147.18 - 151.40 m -</p> <p>o slightly bleached red/purple colour</p> <p>o chlorite and sericite alteration</p> <p>o less than 0.50% composition beige and pink feldspar phenocrysts and light green epidote, some with dark alteration rims, and some lath-shaped</p> <p>o less than 5% silica/carbonate seams</p> <p>o slightly magnetic</p>									
5.60	41.00	<p>CIS</p> <p>Sheared</p> <p>Local zones of moderate to strong shearing @ 40-60 DTCA. Characterized by strong chlorite/sericite alteration and foliation.</p>							
82.85	83.05	<p>VEI;0;Qz Ce;;;</p> <p>Vein 0 Quartz Calcite</p> <p>Vein set, smokey colour with trace cg py.</p>	84.00	85.50	D911588	1.50	0.190		0.190
			85.50	87.00	D911589	1.50	0.009		0.009
			87.00	88.50	D911591	1.50	0.007		0.007
			88.50	90.00	D911592	1.50	0.013		0.013
			90.00	91.50	D911593	1.50	0.013		0.013
91.80	93.00	<p>CIS</p> <p>Sheared</p> <p>Weak to strong shearing with moderate to strong chlorite/sericite alteration. Abundant qtz-carb veining/flooding from 92.6-93.00m.</p>	91.50	93.00	D911594	1.50	0.208		0.208
			93.00	94.50	D911595	1.50	0.401		0.401
			94.50	96.00	D911596	1.50	0.966		0.966
			96.00	97.80	D911597	1.80	0.111		0.111

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
97.50	99.35	Foliation when present is @ 40-50 DTCA. BRE Breccia fractured and brecciated in a calcite/chlorite matrix. - also appears to be lath prophyry intrusive.							
97.80	99.25	I2D; LT; POR Syenite; Lath; Porphyric Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding & Brecciation 97.80 - 99.25 m - o bleached purple and gray green matrix o chlorite alteration and fracture fills pervasive o 0.50 - 1.00% composition pink lath-shaped feldspar phenocrysts oo irregular white silica/carbonate seams rimmed with chlorite o brecciated o 98.75 - 99.25 m - massive dark green chlorite vein, brecciated, with white silica/carbonate flooding and red/brown oxidation o 99.25 m - sharp contact between dark green chlorite vein and yellow/green matrix o disseminated sulphides	97.80	98.05	P012709	0.25	1.925		1.925
			98.05	99.35	D911598	1.30	0.041		0.041
			99.35	100.50	D911599	1.15	<0.005		0.001
			100.50	102.00	D911601	1.50	0.006		0.006
			102.00	103.50	D911602	1.50	0.009		0.009
			103.50	105.00	D911603	1.50	0.005		0.005
			105.00	106.50	D911604	1.50	0.064		0.064
			106.50	108.00	D911605	1.50	0.181		0.181
108.00	114.60	I2D; LT; POR Syenite; Lath; Porphyric Altered Lath Porphyry Intrusive & Silica/Carbonate Flooding 108.00 - 114.60 m - o bleached purple and gray green matrix o chlorite alteration and fracture fills pervasive o less than 0.50 - 1.00% composition relic pink lath-shaped feldspar phenocrystss o irregular white silica/carbonate seams rimmed with chlorite o brecciated o 108.67 - 108.87 m - massive banded gray and pink silica/carbonate vein with dark green chlorite o 111.44 - 112.39 m - massive gray, white and pink silica/carbonate flooding accompanied by chlorite fracture fills and seams o 113.40 m - remnant flooding with irregular gray/ white veins and chlorite fracture fills o disseminated sulphides	108.00	109.50	D911606	1.50	0.091		0.091
			109.50	111.00	D911607	1.50	0.078		0.078
			111.00	112.50	D911608	1.50	0.057		0.057
			112.50	114.00	D911609	1.50	0.012		0.012
			114.00	115.50	D911611	1.50	0.007		0.007
			115.50	117.00	D911612	1.50	0.029		0.029
			117.00	118.50	D911613	1.50	0.008		0.008
			118.50	120.00	D911614	1.50	0.132		0.132
			120.00	121.70	D911615	1.70	0.011		0.011
			121.70	123.30	D911616	1.60	0.983		0.983

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
122.85	123.30	VEI;0;Qz Cc Cl;;; Vein 0 Quartz Calcite Chlorite weakly brecciated chl-qtz-carb vein with trace mg-cg py, fg cpy.	123.30	124.50	D911617	1.20	0.134		0.134
			124.50	126.00	D911618	1.50	0.063		0.063
			126.00	127.50	D911619	1.50	0.010		0.010
			127.50	129.00	D911621	1.50	0.025		0.025
			129.00	130.70	D911622	1.70	0.014		0.014
			130.70	132.00	D911623	1.30	<0.005		0.001
			132.00	133.50	D911624	1.50	<0.005		0.001
			133.50	135.00	D911625	1.50	0.009		0.009
135.94	139.10	I2D; LT; POR Syenite; Lath; Porphyric Altered Lath Porphyry Intrusive 135.94 - 139.10 m - o slightly bleached red/purple matrix with localized green/red matrix o 1-10% composition white lath-shaped feldspar phenocrysts o 135.94 - 136.44 m - lath-shaped phenocrysts purple/gray in colour ((unusual!)) o silica/carbonate features; veins 85 degrees to core axis: o 136.31 m - 1 cm wide white/gray vein with black chlorite inclusions o 136.61 m - 0.75 wide white/pink vein o 136.89 m - 2 cm wide white/gray vein o 137.80 m -1 cm wide pink and black chlorite vein	136.50	138.00	D911627	1.50	0.130		0.130
			138.00	139.50	D911628	1.50	0.220		0.220
			139.50	141.00	D911629	1.50	0.008		0.008
			141.00	142.50	D911631	1.50	<0.005		0.001
			142.50	144.00	D911632	1.50	0.021		0.021
			144.00	145.50	D911633	1.50	<0.005		0.001
			145.50	147.20	D911634	1.70	<0.005		0.001
			147.20	148.50	D911635	1.30	<0.005		0.001
151.40	153.00	SY Syenite; Sheared Sheared Syenite** 151.40 - 153.00 m - o highly chloritized mafic volcanic with green foliated matrix with relic dark green chlorite phenocrysts o irregular purple/gray, pink and white silica/carbonate flooding; <0.25% disseminated ssulphides	151.40	152.25	D911638	0.85	0.120		0.120
			152.25	152.65	P012703_2	0.40	0.653		0.653
			152.65	153.40	D911639	0.75	0.073		0.073
153.00	162.32	SY Syenite; Porphyric Altered Syenite Porphyry Intrusive & Silica/Carbonate Flooding &	153.40	154.50	D911641	1.10	<0.005		0.001
			154.50	156.00	D911642	1.50	0.016		0.016
			156.00	157.50	D911643	1.50	0.023		0.023

Corporation Minière Osisko Div. Exploration

Description		Analyse						
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	Brecciation	157.50	159.00	D911644	1.50	0.008		0.008
	153.00 - 158.80 m -	159.00	160.50	D911646	1.50	0.021		0.021
	o red/purple colour slightly bleached	160.50	162.00	D911647	1.50	<0.005		0.001
	o chlorite and sericite alteration							
	o localized brecciation	162.00	162.80	D911648	0.80	0.283		0.283
	o 10-15% silica/carbonate seams and stringers 35% and 85% to core axis							
	o 0.50 composition phenocrysts, some lath-shaped							
	o magnetite pervasive							
	o disseminated sulphides							
	158.80 - 159.71 m -							
	o dark green and purple/pink matrix							
	o chlorite alteration pervasive							
	Highly Chloritized							
	159.60 - 162.32m -							
	o dark green colour							
	o chlorite alteration pervasive							
	o sericite alteration							
	o 159.60 - 160.00 m - broken rock							
	o disseminated sulphides							
	**Local shear zones up to 1.0m thick.							
162.32	169.86	162.80	164.00	D911649	1.20	0.054		0.054
	Basalt	164.00	164.50	P012704	0.50	1.260		1.260
	Highly Chloritized Mafic Volcanic	164.50	165.50	D911651	1.00	0.546		0.546
	162.32 - 169.86 m -	165.50	166.50	D911652	1.00	<0.005		0.001
	o dark green and light gray/green very messed up looking rock	166.50	168.00	D911653	1.50	0.040		0.040
	o 5-50% chlorite fracture fills and seams	168.00	169.50	D911654	1.50	0.366		0.366
	o metasediments	169.50	171.00	D911655	1.50	0.120		0.120
	o localized brecciation							
	o localized foliation of green, yellow/green and dark green bands							
	o 162.82 - 163.77 m - foliated light gray/green matrix with dark green round and eye-shaped amygdules							
	o localized silica/carbonate flooding:							
	o 162.32 - 162.45 m - 2-3 cm wide pink vein with sulphide nodules							
	o 164.00 - 165.50 m - localized light and dark purple and white veins/flooding accompanied by chlorite seams/fracture fills, and brecciation							
	o 166.10 - 166.80 m - light gray/green fine-grained rock with less than							

Corporation Minière Osisko Div. Exploration

Description		Analyse						
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
169.86	361.60							
	0.50% amygdules							
	o 167.40 - 169.86 m - pervasive flooding accompanied by chlorite fracture fills and brecciation							
	o 168.75 m - 4 cm light gray vein with rectangular shaped clasts 1.00-2.50 cm long and 0.50-1.00 cm wide							
	o disseminated sulphides							
	o 164.45 - 164. 91 m - 0.25% disseminated sulphides							
	**May also be highly altered silicified syenite - no sharp contacts to suggest basalt dike.							
	SY	171.00	172.50	D911656	1.50	0.104		0.104
	Syenite; Porphyric	172.50	173.50	D911657	1.00	0.069		0.069
	Syenite Porphyry Intrusive:	173.50	174.40	D911658	0.90	1.885		1.885
	**local zones of shearing up to 3m thick	174.40	175.00	P012710	0.60	1.565		1.565
	Transitional zone between syenite and mafic volcanics, over 15m.	175.00	176.00	D911659	1.00	0.129		0.129
	169.86 - 175.64m - Altered Lath Porphyry Intrusive	176.00	177.00	D911661	1.00	0.273		0.273
	o red/purple and yellow/green matrix	177.00	178.50	D911662	1.50	0.339		0.339
	o chlorite alteration	178.50	180.00	D911663	1.50	0.781		0.781
	o localized brecciation with red/brown clasts	180.00	180.50	D911664	0.50	0.372		0.372
	o 0.50% composition euhedral to subhedral white phenocrysts and white phenocrysts with dark green centers; some lath-shaped; average phenocrysts width 0.75 cm and length 1.00-1.50 cm	180.50	181.00	P012705	0.50	0.966		0.966
	o 5-10% composition white lath-shaped phenocrysts 1mm wide by 2 mm long	181.00	182.00	D911665	1.00	0.397		0.397
	o less than 5% 1.00-1.50 cm wide silica/carbonate veins	182.00	183.00	D911666	1.00	0.046		0.046
	o 171.30 m - pink/gray vein with black/dark green chlorite rimming	183.00	184.50	D911667	1.50	0.015		0.015
	o disseminated sulphides	184.50	186.00	D911668	1.50	0.101		0.101
	o 173.65 - 175.64 m - red/purple colour and highly brecciated with pervasive silica/carbonate seams/veins parallel to core axis; and chlorite seams	186.00	187.50	D911669	1.50	0.301		0.301
	o 174.58 m - 2 cm by 2.5 cm irregular white/purple phenocryst with rounded edges	187.50	189.00	D911671	1.50	0.015		0.015
	o 174.68 m - elongate 2 cm long by 0.75 cm wide stretched white/purple phenocryst	189.00	190.50	D911672	1.50	0.047		0.047
	o disseminated sulphides	190.50	192.00	D911673	1.50	0.008		0.008
	175.64 - 176.90 m -	192.00	193.50	D911674	1.50	0.054		0.054
	o patchy green purple and red colours	193.50	195.00	D911675	1.50	0.018		0.018
	o chlorite alteration	195.00	196.50	D911676	1.50	0.100		0.100
	o brecciation pervasive with red/purple clasts	196.50	197.70	D911677	1.20	0.075		0.075
		197.70	198.20	P012706	0.50	0.367		0.367
		198.20	199.50	D911678	1.30	0.072		0.072
		199.50	201.00	D911679	1.50	0.036		0.036

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
176.90 - 181.80 -	201.00	202.50	D911681	1.50	0.029		0.029
o yellow/green, green and purple matrix	202.50	204.00	D911682	1.50	0.024		0.024
o 177.63 - 179.23 m - yellow/green matrix with laths grades to	204.00	205.50	D911683	1.50	<0.005		0.001
yellow/green matrix with diffuse purple veins with light gray seams and	205.50	207.00	D911684	1.50	0.008		0.008
localized brecciation	207.00	208.50	D911686	1.50	0.070		0.070
o 179.23 - 181.80 m - green and purple matrix with pervasive	208.50	210.00	D911687	1.50	0.011		0.011
silica/carbonate flooding and localized brecciation	210.00	211.50	D911688	1.50	0.024		0.024
o silica/carbonate areas:	211.50	213.00	D911689	1.50	0.143		0.143
" 179.65 - 180.00 m - irregular veins and brecciation	213.00	214.50	D911691	1.50	0.022		0.022
" 180.42 - 181.26 m - pink/purple and light gray flooding/veins and	214.50	216.00	D911692	1.50	0.029		0.029
brecciation	216.00	217.50	D911693	1.50	0.005		0.005
" 181.42 m - 6 cm wide white/gray/pink vein with chlorite inclusions and	217.50	219.00	D911694	1.50	0.006		0.006
vugs	219.00	220.50	D911695	1.50	0.051		0.051
" 181.62 m - 3 cm wide gray/pink/white vein oriented 45 degrees to	220.50	222.10	D911696	1.60	0.158		0.158
core axis	222.10	223.50	D911697	1.40	0.017		0.017
o localized disseminated sulphides of 0.25%	223.50	225.00	D911698	1.50	0.005		0.005
Altered Syenite Porphyry Intrusive	225.00	226.50	D911699	1.50	0.010		0.010
181.80 - 185.40 m -	226.50	228.00	D911701	1.50	0.009		0.009
o dark purple to red, slightly bleached colours	228.00	229.50	D911702	1.50	0.010		0.010
o chlorite and sericite alteration	229.50	231.00	D911703	1.50	0.018		0.018
o 5% silica/carbonate seams	231.00	232.50	D911704	1.50	<0.005		0.001
o slightly magnetic	232.50	234.00	D911705	1.50	0.005		0.005
o 0.50-1.00% composition beige feldspar and light green epidote	234.00	235.50	D911706	1.50	<0.005		0.001
phenocrysts	235.50	237.00	D911707	1.50	0.060		0.060
o 184.70 m - 4 cm wide pink/gray/white silica/carbonate vein 85	237.00	237.50	P012707	0.50	0.169		0.169
degrees to core axis	237.50	238.50	D911708	1.00	0.046		0.046
o 185.20 m - 1-1.25 cm wide gray/white/pink vein 85 degrees to core	238.50	240.00	D911709	1.50	0.042		0.042
axis	240.00	241.50	D911711	1.50	0.055		0.055
o disseminated sulphides	241.50	243.00	D911712	1.50	0.049		0.049
185.35 - 197.28 m -	243.00	244.50	D911713	1.50	<0.005		0.001
o dark purple, red, and slightly bleached colours	244.50	246.00	D911714	1.50	<0.005		0.001
o magnetite pervasive	246.00	247.50	D911715	1.50	0.025		0.025
o 5-10% pink and white silica/carbonate seams 85 degrees to core	247.50	249.00	D911716	1.50	0.043		0.043
axis							
o 0.50 - 3.00% composition subhedral to anhedral light green epidote,							
and white, beige and pink feldspar phenocrysts							
o silica/carbonate areas:							
o 185.65 m - pink/white/gray 1cm wide vein 90 degrees to core axis							
o 187.14 m - light gray and pink vein 1.25 - 2.25 cm wide 45 degrees to							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
core axis	249.00	250.50	D911717	1.50	0.031		0.031
o 187.65 m - light gray and pink vein 1.50 - 2.00 cm wide and 45 degrees to core axis	250.50	252.00	D911718	1.50	0.099		0.099
o 194.35 m - pink and white 1cm wide vein with dark purple clasts	252.00	253.50	D911719	1.50	0.024		0.024
o 197.35 m - irregular light gray, pink and white flooding	253.50	255.00	D911721	1.50	<0.005		0.001
o disseminated sulphides	255.00	256.50	D911722	1.50	<0.005		0.001
	256.50	258.00	D911723	1.50	<0.005		0.001
Highly Chloritized	258.00	259.50	D911724	1.50	<0.005		0.001
197.28 - 198.40m -	259.50	261.00	D911725	1.50	0.005		0.005
o semi-sharp contact between porphyritic syenite and fine-grained slightly bleached green/purple colour that grades into dark green	261.00	262.50	D911726	1.50	<0.005		0.001
slightly foliated matrix with irregular purple/gray and white	262.50	264.00	D911727	1.50	<0.005		0.001
silica/carbonate flooding	264.00	265.50	D911728	1.50	<0.005		0.001
o coarse disseminated sulphides of 0.25% with depth	265.50	267.00	D911729	1.50	<0.005		0.001
	267.00	268.50	D911731	1.50	<0.005		0.001
Altered Syenite Porphyry Intrusive	268.50	270.00	D911732	1.50	<0.005		0.001
198.40 - 203.94 m -	270.00	271.50	D911733	1.50	<0.005		0.001
o dark purple, purple red and slightly bleached colours	271.50	273.00	D911734	1.50	<0.005		0.001
o magnetite pervasive	273.00	274.50	D911735	1.50	<0.005		0.001
o 5% pink and white silica/carbonate seams 85 degrees to core axis and chlorite seams/fracture fills	274.50	276.00	D911736	1.50	<0.005		0.001
o 199.51 - 199.65 m - pink/gray and white irregular vein system with black chlorite fracture fills and slightly brecciated	276.00	277.50	D911737	1.50	<0.005		0.001
o 200.44 m - irregular relic pink and white vein with black chlorite inclusions and slightly brecciated	277.50	279.00	D911738	1.50	0.049		0.049
o 0.50 - 3.00% composition subhedral to anhedral red, white, pink feldspar and light green epidote phenocrysts	279.00	280.50	D911739	1.50	0.076		0.076
o relic subhedral phenocrysts 1.25-1.75 cm in length and 1.00-1.50 cm wide	280.50	282.00	D911741	1.50	0.056		0.056
	282.00	283.50	D911742	1.50	<0.005		0.001
	283.50	285.00	D911743	1.50	<0.005		0.001
	285.00	286.50	D911744	1.50	<0.005		0.001
Highly Chloritized	286.50	288.00	D911746	1.50	<0.005		0.001
203.94 - 205.60 m -	288.00	289.50	D911747	1.50	<0.005		0.001
o gray/green matrix	289.50	291.00	D911748	1.50	<0.005		0.001
o 5-10% silica/carbonate veins 35 and 75 degrees to core axis and irregular	291.00	292.50	D911749	1.50	<0.005		0.001
o dark green relic chloritized phenocrysts	292.50	294.00	D911751	1.50	0.018		0.018
o 204.10 m - 9 cm wide vein complex of white and purple silica/carbonate and light and dark green chlorite, slightly foliated and slightly brecciated with disseminated sulphides	294.00	295.50	D911752	1.50	0.119		0.119
	295.50	297.00	D911753	1.50	0.020		0.020
o 204.94 m - gray and white vein 1-2 cm wide and 85 degrees to core axis	297.00	298.50	D911754	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
o 205.40 - 205.60 m - purple/gray and white vein with dark green chlorite inclusions and partly crumbly	298.50	300.00	D911755	1.50	<0.005		0.001
	300.00	301.50	D911756	1.50	0.407		0.407
	301.50	303.00	D911757	1.50	0.216		0.216
Transitional between Syenite Porphyry Intrusive and Highly Chloritized							
205.60 - 206.90 m -	303.00	304.70	D911758	1.70	0.231		0.231
o bleached red/purple	304.70	306.30	D911759	1.60	0.604		0.604
o chlorite alteration	306.30	306.70	P012713	0.40	1.065		1.065
o dark green chloritized relic phenocrysts	306.70	307.50	D911761	0.80	0.226		0.226
	307.50	309.00	D911762	1.50	0.081		0.081
Highly Chloritized							
206.90 - 208.58 m -	309.00	310.50	D911763	1.50	<0.005		0.001
o green matrix with dark green relic chloritized phenocrysts	310.50	312.00	D911764	1.50	<0.005		0.001
o 207.74 - 7 cm wide irregular gray/purple and white vein with dark green chlorite inclusions	312.00	313.50	D911765	1.50	0.008		0.008
o disseminated sulphides	313.50	315.00	D911766	1.50	<0.005		0.001
	315.00	316.50	D911767	1.50	<0.005		0.001
	316.50	318.00	D911768	1.50	<0.005		0.001
Transitional between Syenite Porphyry and Highly Chloritized							
208.58 - 214.10 m -	318.00	319.50	D911769	1.50	<0.005		0.001
o bleached red/purple	319.50	321.00	D911771	1.50	<0.005		0.001
o chlorite alteration	321.00	322.50	D911772	1.50	<0.005		0.001
o sericite alteration	322.50	324.00	D911773	1.50	<0.005		0.001
o 209.28 m - irregular white vein slightly brecciated surrounded by dark green chlorite seams	324.00	325.50	D911774	1.50	<0.005		0.001
o 209.92 m - 1.00-3.50 cm wide gray white silica/carbonate vein 35 degrees to core axis	325.50	327.00	D911775	1.50	<0.005		0.001
o 210.95 - 211.44 m - purple/gray silica/carbonate flooding and vein with 15-25% dark green/blue irregular chlorite veins and seams	327.00	328.50	D911776	1.50	<0.005		0.001
o 213.00 - 214.10 m - localized brecciation	328.50	330.00	D911777	1.50	<0.005		0.001
o 213.87 - 214.10 m - breccia of white silica/carbonate and gray/green clasts followed by purple flooding	330.00	331.50	D911778	1.50	<0.005		0.001
o coarse disseminated sulphides	331.50	333.00	D911779	1.50	<0.005		0.001
	333.00	334.50	D911781	1.50	0.005		0.005
	334.50	336.00	D911782	1.50	0.005		0.005
Highly Chloritized	336.00	337.50	D911783	1.50	<0.005		0.001
214.10 - 215.32 m -	337.50	339.00	D911784	1.50	<0.005		0.001
o green to purple/green matrix	339.00	340.50	D911786	1.50	<0.005		0.001
o dark green relic chloritized phenocrysts	340.50	342.00	D911787	1.50	<0.005		0.001
o localized foliation accompanied by pink and gray silica/carbonate flooding	342.00	343.50	D911788	1.50	<0.005		0.001
o 5% silica/carbonate seams 85 degrees to core axis	343.50	345.00	D911789	1.50	<0.005		0.001
o 214.82 m - irregular 2.50 - 5.00 cm wide pink silica/carbonate vein	345.00	345.90	D911791	0.90	0.110		0.110
o coarse disseminated sulphides							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Altered Syenite Porphyry Intrusive 215.10 - 223.75 m - o dark purple and red/purple with patchy gray/green/red o black patchy areas of magnetite o magnetite pervasive o localized areas of highly chloritized green matrix o 0.50 - 3.00 % white and red feldspar subhedral to anhedral phenocrysts o 5-10% silica/carbonate seams, and chlorite seams and fracture fills o 218.68 - 219.00 m - irregular gray/pink/white silica/carbonate vein with seams and black chlorite filling o 221.76 - 222.15 m - green chloritized matrix with dark green relic chloritized phenocrysts and 6-7 cm wide pink and white silica/carbonate vein and surrounded by patchy dark areas of magnetite o coarse disseminated sulphides in areas of chloritized green matrix 223.70 - 237.12 m - o dark purple, red/purple, red, and patchy gray/green o black patchy areas of magnetite o magnetite pervasive o localized areas of highly chloritized green matrix o 0.50 - 3.00 % white and red feldspar subhedral to anhedral phenocrysts (some lath-shaped) o 5-10% silica/carbonate seams predominantly 85 degrees to core axis, and chlorite seams and fracture fills o 226.32 - 226.54 m - irregular gray/pink/white silica/carbonate vein with seams and black chlorite filling o 230.50 m - 3 cm wide pink, gray and white vein slightly brecciated 55 degrees to core axis and accompanied by slightly foliated matrix of dark green/black chlorite and disseminated sulphides o 231.65 - 232.70 m - white silica/carbonate vein 25-35 degrees to core axis with dark green/black chlorite seams roughly parallel to core axis and white flooding with chlorite fracture fills o 232.44 - 3 cm wide pink, gray and white silica/carbonate vein 85-90 degrees to core axis o 232.70 - 233.80 m - red matrix with red phenocrysts o 234.06 - 234.30 m - patchy white and black fine-grained areas (alteration with magnetite and chlorite) o 235.04 - 237.12 m - localized areas of gray/green/red matrix with	345.90	346.90	P011656	1.00	2.760		2.760
	346.90	348.00	P011657	1.10	2.340		2.340
	348.00	349.00	P011658	1.00	1.520		1.520
	349.00	350.00	P011659	1.00	4.950		4.950
	350.00	351.00	P011660	1.00	4.190		4.190
	351.00	352.00	P011661	1.00	4.640		4.640
	352.00	353.00	P011662	1.00	2.470		2.470
	353.00	354.00	P013054	1.00	7.190		7.190
	354.00	355.00	P013055	1.00	1.480		1.480
	355.00	356.00	P013056	1.00	5.160		5.160
	356.00	357.00	P013058	1.00	6.050		6.050
	357.00	358.00	P013059	1.00	3.980		3.980
	358.00	359.00	P013060	1.00	5.230		5.230
	359.00	360.00	D911792	1.00	5.140		5.140
	360.00	360.90	D911793	0.90	1.510		1.510
	360.90	362.00	D911794	1.10	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>light green epidote phenocrysts with dark green chloritized alteration rims, green phenocrysts and disseminated sulphides</p> <p>Highly Chloritized 237.12 - 237.84 m - green matrix massive pink, gray, and white silica/carbonate flooding and 3-3.5 cm wide vein with dark green chlorite filling and disseminated sulphides of 0.25% 237.74 - 9-10 cm wide dark green chlorite vein</p> <p>Altered Syenite Porphyry Intrusive 237.84 - 249.09</p> <ul style="list-style-type: none"> o dark purple, red/purple, red, slightly bleached, and areas of patchy gray/green/red o black patchy areas of magnetite o magnetite pervasive o less than 0.50-3.00% subhedral to anhedral white, beige and red feldspar and light green epidote phenocrysts o 5-10% silica/carbonate seams/veins 55-85 degrees to core axis and chlorite seams and fracture fills o 237.84 - 239.25 m - localized areas of gray/green/red matrix with light green epidote phenocrysts with dark green chloritized alteration rims, green phenocrysts and disseminated sulphides o 239.14 - 239.30 m - irregular silica/carbonate flooding with gray/pink and black chlorite rimming, accompanied by green phenocrysts and disseminated sulphides o 239.80 - 243.00 m - dark purple matrix with localized red matrix and patchy black areas of magnetite o 243.00 - 245.70 m - dark purple colour o 245.55 - 246.60 m - irregular white/gray flooding with black chlorite fracture fills/seams in a red matrix o 245.70 - 248.70 m - dark purple grades to red matrix with localized patchy dark areas of magnetite o 247.70 m - 5 cm wide pink and gray vein with edge of black chlorite and red/brown hematite followed by irregular veins rich with black chlorite o 248.70 - 249.09 m - gray/green/red and foliated with dark green bands of chlorite and gray/purple and red bands of silica/carbonate o 248.97 m - 3 cm wide pink carbonate vein with red/brown hematite o disseminated sulphides 							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>249.00 - 262.00 m -</p> <ul style="list-style-type: none"> o dark purple, red/purple and red colours o magnetite pervasive o 5% silica/carbonate seams stringers and veins o 5% chlorite seams and fracture fills o less than 0.50 - 1.00% phenocrysts o 251.44 - 251.48 m - pink irregular vein/flooding with red/brown clasts (slightly brecciated) o 253.75 - 254.80 m - 5% pink/purple silica/carbonate seams and veins 85-90 degrees to core axis: " 253.75 m - 1 cm wide pink vein 85-90 degrees to core axis " 253.82 m - 0.50 cm wide pink vein 85 degrees to core axis " 254.06 m - 0.50 cm wide purple vein 85 degrees to core axis " 254.60 m - 1 cm wide pink vein 85-90 degrees to core axis o 258.18 m - irregular 2 cm wide pink vein slightly brecciated o 258.40 - 258.70 m - red 1-2 mm wide irregular oval and relic red seam o 259.70 - 261.40 m - localized red and red/purple matrix with increase in chlorite seams/fracture fills o 261.00 - 261.40 m - white silica/carbonate veins and irregular with black chlorite fracture fills o 261.80 m - green patchy fine-grained area (alteration with magnetite and chlorite) <p>261.90 - 282.72 m -</p> <ul style="list-style-type: none"> o dark purple and red, slightly bleached colours o 10-25% chlorite seams and fracture fills o localized brecciation o magnetite pervasive o less than 0.50 - 0.50 % phenocrysts (some lath-shaped) o 5-15% silica/carbonate seams and veins 25-35 degrees to core axis and 75-85 degrees to core axis o 262.08 - 262.15 m - relic pink silica/carbonate vein slightly brecciated with red/brown clasts o 264.00 - 270.00 m - 10% pink and white irregular veins predominantly 5mm-2cm in width and 25-35 degrees to core axis, seams both irregular and 75-85 degrees to core axis, 25% chlorite fracture fills and localized brecciation o 267.70 - 268.10 m - massive banded pink and white silica/carbonate 							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>and black chlorite vein, accompanied by flooding and brecciation, and chlorite seams and fracture fills</p> <ul style="list-style-type: none"> o 273.12 - 274.96 m - slightly bleached purple matrix, 25% dark green chlorite seams predominantly 75-85 degrees to core axis, slightly foliated with red/pink silica/carbonate bands o 279.00 - 279.12 m- relic vein system slightly brecciated o 279.94 - 280.06 m - relic vein system slightly brecciated o 281.15 - 281.45 m - 15% relic silica/carbonate seams and veins, slightly brecciated <p>282.72 - 288.00 m -</p> <ul style="list-style-type: none"> o gray/green/red slightly bleached colour grades to green colour o 10-15% silica/carbonate seams and fracture fills o 15-25% chlorite seams o localized brecciation o 285.00 - 286.74 m - pervasive brecciation o 286.65 - 287.21 m -red/gray/white silica/carbonate flooding with tentacle-like veins, black chlorite filling, and brecciation o 286.74 - 288.00 m - green colour and slightly foliated; chlorite alteration pervasive o 287.51 m - gray and white/yellow vein 1.00-1.50 cm in width 55 degrees to core axis o 287.68 m - gray and white/yellow vein 0.50-1.00 cm wide vein 65-75 degrees to core axis <p>288.00 - 292.90 m -</p> <ul style="list-style-type: none"> o pervasive patchy gray/green, yellow/brown and brown colour o pervasive chlorite alteration o pervasive brecciation o yellow silica/carbonate fracture fills o 288.11 m - irregular 3cm by 4cm white/gray silica/carbonate relic o 289.70 - 290.90 m - relic yellow and gray silica/carbonate veins <p>292.90 - 297.55 m -</p> <ul style="list-style-type: none"> o 292.90 - 293.70 m - bleached green and yellow/brown matrix with gray/blue seams and flooding and brecciation followed by green and dark green banding intertwined with white, yellow and pink silica/carbonate flooding o 293.70 - 295.30 - grades to bleached gray/green, purple/red, and highly brecciated with white/gray silica/carbonate flooding o 295.30 - 297.55 m - bleached gray/green and patchy red with 							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>localized brecciation</p> <ul style="list-style-type: none"> o 296.50 - 296.70 m - light gray/green matrix with brecciation; clasts purple red and green in colour o 297.08 - 297.55 m - localized yellow/green matrix with 0.50% composition dark green chlorite spots 1-2mm in size o disseminated sulphides <p>297.55 - 303.84m -</p> <ul style="list-style-type: none"> o grades to red/purple, and red colours, slightly bleached o 5-15% silica/carbonate seams and fracture fills o localized brecciation o 298.60 - 299.70 m - pervasive brecciation o 298.75 m - 5.50-6.00 cm wide apricot coloured irregular vein with dark purple filling and red/brown clasts accompanied by 15% seams and fracture fills o 300.85 m - 3.50-4.00 cm wide white silica/carbonate relic vein with black chlorite seams/fracture fills o 301.65 - 302.15 m - 10% silica/carbonate veins 55 degrees to core axis o disseminated sulphides <p>Highly Chloritized</p> <p>303.84 - 306.14 m -</p> <ul style="list-style-type: none"> o bleached purple/green and gray/green colours o localized foliation o localized brecciation o 304.68 - 304.98 m - irregular yellow/green vein with gray/white silica/carbonate flooding and brecciation; slightly foliated o 305.34 - 306.14 m - gray/green matrix with light gray and purple silica/carbonate flooding and brecciation o disseminated sulphides <p>Altered Syenite Porphyry Intrusive</p> <p>306.14 - 313.75 m -</p> <ul style="list-style-type: none"> o bleached purple, red/purple and gray/green colours o pervasive brecciation o silica/carbonate areas (all veins 85-90 degrees to core axis) : o 307.85 -307.99 m - 3 cm purple/gray irregular vein with black chlorite seams o 310.10 - 310.40 m - 5.50 cm wide purple/gray vein surrounded by white flooding, dark green/green chlorite and brecciation 							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>o 312.07 - 5 cm wide purple/gray vein surrounded by white seam, dark green chlorite seams and brecciation</p> <p>o 312.48 m - 1.75 cm wide gray vein rimmed with green chlorite</p> <p>o 312.69 m - 1.25 cm wide purple/gray vein</p> <p>o disseminated sulphides</p> <p>313.80 - 331.85 m -</p> <p>o bleached purple and red/purple colours</p> <p>o pervasive brecciation</p> <p>o pervasive blue/green and dark green chlorite seams and alteration</p> <p>o 314.58 m - 1-3 cm wide relic light gray vein with red/brown clasts</p> <p>o 318.00 m - 5 cm wide gray/purple & white vein with dark green chlorite rim and red/brown clasts</p> <p>o 321.45 m - 1 cm wide white vein with fracture fills</p> <p>o 322.55 - 323.13 m - 10% relic vein complex 35-45 degrees to core axis</p> <p>o 323.88 - 325.70 m - 10% relic vein complex with 1.50-6.00 cm wide gray/purple vein from 324.37 - 324.47 m</p> <p>o 328.35 m - 2 cm wide banded gray/green and white silica/carbonate and green chlorite vein slightly brecciated</p> <p>o 329.92 - 330.10 m - dark green/black chlorite veins with relic white silica/carbonate vein slightly brecciated</p> <p>o 330.55 m - 4mm- 2.5 cm relic white silica/carbonate vein 25-35 degrees to core axis</p> <p>o 330.75 m - 4mm - 1 cm relic white silica/carbonate vein 45-55 degrees to core axis</p> <p>o trace sulphides</p> <p>331.85 - 345.92 m -</p> <p>o dark purple colour</p> <p>o phenocrysts predominantly less than 1mm by 2 mm in size and less than 0.50% composition only occurring as 3.00-5.00% composition in 4 cm by 4 cm clusters (for example)</p> <p>o localized dark green and dark blue/green patchy areas of chlorite (average 10 cm by 10 cm in size)</p> <p>o pervasive chlorite fracture fills and seams</p> <p>o 339.70 - 340.45 m and 340.90 - 341.30 m - pink and white irregular silica/carbonate flooding with black chlorite seams and fracture fills and slightly brecciated</p> <p>o 341.60 - 341.93 m and 342.20 - 342.32 m - foliated dark green, green chlorite with pink/purple silica/carbonate intertwined to give a speckled</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>appearance</p> <ul style="list-style-type: none"> o 341.93 - 345.92 m - grades to dark purple/dark green matrix o 343.30 - 343.85 m - dark gray, gray/purple areas of silica/carbonate flooding and vein with black chlorite fracture fills and seams, slightly brecciated <p>Highly Chloritized</p> <p>345.92 - 360.00 m -</p> <ul style="list-style-type: none"> o gray/green colour o polymictic (?) conglomerate (brecciated) o pervasive massive silica/carbonate flooding relics of light yellow/gray, gray/green and purple with localized amygdaloidal texture and amygdules of purple o disseminated sulphides <p>360.00- 360.90 m -</p> <ul style="list-style-type: none"> o localized gray/green clasts in dark green matrix some with rounded edges 							
<p>169.86 181.80 I2D; LT; POR</p> <p>Syenite; Lath; Porphyric</p> <p>Altered Lath Porphyry Intrusive</p> <p>169.86 - 175.64m -</p> <ul style="list-style-type: none"> o red/purple and yellow/green matrix o chlorite alteration o localized brecciation with red/brown clasts o 0.50% composition euhedral to subhedral white phenocrysts and white phenocrysts with dark green centers; some lath-shaped; average phenocrysts width 0.75 cm and length 1.00-1.50 cm o 5-10% composition white lath-shaped phenocrysts 1mm wide by 2 mm long o less than 5% 1.00-1.50 cm wide silica/carbonate veins o 171.30 m - pink/gray vein with black/dark green chlorite rimming o disseminated sulphides o 173.65 - 175.64 m - red/purple colour and highly brecciated with pervasive silica/carbonate seams/veins parallel to core axis; and chlorite seams o 174.58 m - 2 cm by 2.5 cm irregular white/purple phenocryst 							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		with rounded edges o 174.68 m - elongate 2 cm long by 0.75 cm wide stretched white/purple phenocryst o disseminated sulphides 175.64 - 176.90 m - o patchy green purple and red colours o chlorite alteration o brecciation pervasive with red/purple clasts 176.90 - 181.80 - o yellow/green, green and purple matrix o 177.63 - 179.23 m - yellow/green matrix with laths grades to yellow/green matrix with diffuse purple veins with light gray seams and localized brecciation o 179.23 - 181.80 m - green and purple matrix with pervasive silica/carbonate flooding and localized brecciation o silica/carbonate areas: " 179.65 - 180.00 m - irregular veins and brecciation " 180.42 - 181.26 m - pink/purple and light gray flooding/veins and brecciation " 181.42 m - 6 cm wide white/gray/pink vein with chlorite inclusions and vugs " 181.62 m - 3 cm wide gray/pink/white vein oriented 45 degrees to core axis o localized disseminated sulphides of 0.25%							
361.60	468.85	BA Basalt Highly Chloritized Mafic Volcanic 360.90 - 367.60 m - o dark green, gray/green to light gray/green o fine-grained o 362.87 - 363.40 m - relic white silica/carbonate vein with flooding o 363.55 - 364.15 - light gray bleached colour with purple/gray seams (slightly brecciated) and phenocrysts (less than 1mm by 1mm in size)... altered quartz/feldspar porphyry - QFP o disseminated sulphides 367.60 - 378.95 m - o dark green matrix with gray/green flecks gives this a speckled	362.00	363.00	D911795	1.00	<0.005		0.001
			363.00	364.50	D911796	1.50	<0.005		0.001
			364.50	366.00	D911797	1.50	<0.005		0.001
			366.00	367.50	D911798	1.50	<0.005		0.001
			367.50	369.00	D911799	1.50	<0.005		0.001
			369.00	370.50	D911801	1.50	<0.005		0.001
			370.50	372.00	D911802	1.50	<0.005		0.001
			372.00	373.50	D911803	1.50	<0.005		0.001
			373.50	375.00	D911804	1.50	<0.005		0.001
			375.00	376.50	D911805	1.50	0.006		0.006
			376.50	378.00	D911806	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
appearance	378.00	379.50	D911807	1.50	0.005		0.005
o 377.65 - 378.95 m - massive white silica/carbonate vein stretched and nearly parallel to core axis	379.50	381.00	D911808	1.50	<0.005		0.001
	381.00	382.50	D911809	1.50	<0.005		0.001
379.05 - 382.60 mm -	382.50	384.00	D911811	1.50	<0.005		0.001
o dark green, gray/green to light gray/green colour	384.00	385.50	D911812	1.50	<0.005		0.001
o localized foliation	385.50	387.00	D911813	1.50	0.005		0.005
o localized brecciation	387.00	388.50	D911814	1.50	0.005		0.005
o localized purple silica/carbonate intertwined	388.50	390.00	D911815	1.50	<0.005		0.001
o 379.05 - 380.25 m - massive pink silica/carbonate vein stretched and 15 degrees to nearly parallel to core axis	390.00	391.50	D911816	1.50	0.034		0.034
o 379.05 - 382.60 m - dark green, gray/green to light gray/green with localized foliation, localized brecciation, and localized purple silica/carbonate intertwined	391.50	393.00	D911817	1.50	0.031		0.031
	393.00	394.50	D911818	1.50	<0.005		0.001
	394.50	396.00	D911819	1.50	0.634		0.634
	396.00	397.50	D911821	1.50	<0.005		0.001
382.60 - 387.30 m -	397.50	399.00	D911822	1.50	<0.005		0.001
o dark green matrix	399.00	400.00	D911823	1.00	<0.005		0.001
o 5% white silica/carbonate veins stretched nearly parallel to core axis in elongate oval shapes	400.00	401.00	D911824	1.00	0.005		0.005
o coarse sulphides	401.00	401.70	P011665	0.70	0.015		0.015
387.30 - 388.04 m -	401.70	402.25	P011666	0.55	1.210		1.210
o light bleached gray/green colour	402.25	403.50	D911825	1.25	<0.005		0.001
o altered QFP	403.50	405.00	D911826	1.50	<0.005		0.001
o slightly brecciated	405.00	406.50	D911827	1.50	<0.005		0.001
o 387.88 - 388.04 m - gray/white silica/carbonate flooding and brecciation; contact 15 degrees to core axis	406.50	408.00	D911828	1.50	3.820		3.820
	408.00	409.50	D911829	1.50	0.015		0.015
388.04 - 394.90 m -	409.50	411.00	D911831	1.50	0.008		0.008
o dark green fine-grained colour and dark green with gray/green flecks	411.00	412.50	D911832	1.50	0.034		0.034
	412.50	414.00	D911833	1.50	0.006		0.006
o 388.69 - 389.43 m - white silica/carbonate vein stretched 15 degrees to nearly parallel to core axis	414.00	415.50	D911834	1.50	0.008		0.008
o coarse sulphides	415.50	417.00	D911835	1.50	0.005		0.005
	417.00	418.50	D911836	1.50	0.803		0.803
394.74 - 403.18 m -	418.50	420.00	D911837	1.50	0.006		0.006
o dark green with gray/green flecks	420.00	421.50	D911838	1.50	0.008		0.008
o localized amygdaloidal texture with amygdules of purple and/or white	421.50	423.00	D911839	1.50	0.018		0.018
o coarse sulphides and nodules	423.00	424.50	D911841	1.50	0.005		0.005
o 394.74 - 396.00 m - localized white/gray/purple silica/carbonate flooding accompanied by brecciation							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
o 396.10 - 403.18 m - pervasive brecciation with less than 5% silica/carbonate flooding and disseminated coarse sulphides	424.50	426.00	D911842	1.50	0.021		0.021
	426.00	427.50	D911843	1.50	<0.005		0.001
	427.50	429.00	D911844	1.50	0.007		0.007
403.10 - 454.30 m - o dark green matrix and dark green matrix with gray/green flecks o pervasive patches of light bleached gray/green colour (altered QFP) with phenocrysts and/or amygdules of purple silica/carbonate; some patches have dark green rims, for example, 408.07 - 408.15 m o pervasive brecciation o localized white/light purple spotty texture (phenocrysts and/or amygdules) o 5-10% silica/carbonate flooding o silica/carbonate areas: " 404.25 m - 1.50 - 2.00 cm wide irregular purple/gray vein " 406.92 - 407.32 m - purple/gray flooding accompanied by brecciation and disseminated sulphides " 409.60 - 410.16 m - white vein stretched 15 degrees to nearly parallel to core axis " 409.74 - 4 cm wide irregular purple/gray vein " 410.36 - 410.76 m - purple/gray flooding " 411.42 m - 2.50 - 3.00 cm wide irregular purple/gray vein " 417.75 - 418.30 m - purple flooding accompanied by brecciation " 424.30 - 424.70 m - bleached yellow/gray/green colour (altered QFP) with embedded 1 cm long by 0.50 cm wide white/pink clast with dark rim adjacent to brecciated area with dark green clasts " 428.16 - 428.26 m - (3) white silica/carbonate clasts 1 cm -3 cm in dimension in a breccia " 431.37 - 436.70 m - less than 5% relic purple/white veins accompanied by brecciation and 45 degrees to core axis " 437.20 - 437.40 m - stretched white vein 25 degrees to core axis " 437.32 - 438.10 m - relic purple and white stretched veins " 438.10 - 441.50 m - dark green matrix grades to gray/green contact " 440.20 - 440.50 m - irregular white vein complex 35-45 degrees to core axis o 440.64 m - contact between dark green matrix and gray/green matrix accompanied by purple/gray/white silica/carbonate flooding and brecciation; contact 35-45 degrees to core axis o 441.20 - 441.35 m - bleached light gray/green matrix with flooding of purple/gray/white pink, brecciation and disseminated sulphides o 441.45 - 441.63 m - white flooding in dark green matrix with dark	429.00	430.50	D911846	1.50	0.005		0.005
	430.50	432.00	D911847	1.50	0.005		0.005
	432.00	433.50	D911848	1.50	0.006		0.006
	433.50	435.00	D911849	1.50	0.013		0.013
	435.00	436.50	D911851	1.50	0.005		0.005
	436.50	438.00	D911852	1.50	0.006		0.006
	438.00	439.50	D911853	1.50	0.006		0.006
	439.50	441.00	D911854	1.50	0.006		0.006
	441.00	442.70	D911855	1.70	0.023		0.023
	442.70	444.30	D911856	1.60	0.005		0.005
	444.30	444.55	P012711	0.25	0.964		0.964
	444.55	445.50	D911857	0.95	0.207		0.207
	445.50	447.00	D911858	1.50	0.115		0.115
	447.00	448.50	D911859	1.50	0.130		0.130
	448.50	450.00	D911861	1.50	0.010		0.010
	450.00	451.50	D911862	1.50	<0.005		0.001
	451.50	453.00	D911863	1.50	0.010		0.010
453.00	454.50	D911864	1.50	<0.005		0.001	
454.50	456.00	D911865	1.50	0.005		0.005	
456.00	457.50	D911866	1.50	0.005		0.005	
457.50	459.00	D911867	1.50	0.040		0.040	
459.00	460.50	D911868	1.50	0.007		0.007	
460.50	462.00	D911869	1.50	0.005		0.005	
462.00	463.50	D911871	1.50	0.007		0.007	
463.50	465.00	D911872	1.50	0.005		0.005	
465.00	466.50	D911873	1.50	<0.005		0.001	
466.50	468.00	D911874	1.50	0.006		0.006	
468.00	469.50	D911875	1.50	0.016		0.016	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>green fracture fills and brecciated; contact 35-45 degrees to core axis</p> <ul style="list-style-type: none"> o 441.63 - 442.08 m - bleached light gray/green colour (altered QFP) with phenocrysts and/or amygdules of purple/white silica/carbonate and white/purple flooding; brecciated o 442.08 - 442.38 m - grades to dark green matrix o 442.38 - 442.68 m - grades to bleached light gray/green colour (altered QFP) o 442.68 - 444.48 m - matrix transitional between dark green and bleached light gray/green, brecciated, 5-10% silica/carbonate relic seams and veins o 444.40 - 444.48 m - purple/gray silica/carbonate vein/flooding with 0.50-1.00% disseminated sulphides <p>444.48 - 454.30 m -</p> <ul style="list-style-type: none"> o dark green matrix and dark green matrix with gray/green flecks o pervasive patches of light bleached gray/green colour (altered QFP) with phenocrysts and/or amygdules of purple/white silica/carbonate o pervasive brecciation o localized white/light purple spotty texture (phenocrysts and/or amygdules) o 5-10% silica/carbonate flooding o 445.80 - 446.50 m - half the length of core in this segment is light bleached gray/green (altered QFP) and brecciated; the other half is dark green matrix o silica/carbonate areas: " 446.50 - 446.80 m - irregular white/purple/gray vein complex with flooding and brecciated " 447.25 - 447.45 m - irregular purple/gray vein and brecciated " 447.93 - 448.05 m - irregular purple/gray vein bordering QFP " 451.40 - 451.75 m - patchy gray/green and bleached gray/green matrices (QFP) with fine-grained relic purple vein and phenocrysts " 452.25 - 452.35 m - bleached gray/green patch (QFP) accompanied by relic purple/white vein 25 degrees to core axis and brecciated " 452.55 - 453.00 m - relic purple/white vein 25 degrees to core axis and brecciated o 453.00 - 454.30 m - highly brecciated o 453.50 - 453.90 m - localized vesicular texture o 454.10 - 454.30 m - crumbly area of broken rock o disseminated sulphides <p>454.15 - 468.85 m -</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		<ul style="list-style-type: none"> o bleached dark green matrix o pervasive brecciation o pervasive light gray/green and gray/green clasts with rounded edges (resembling a conglomerate) and some stretched o pervasive patches of light bleached gray/green colour (altered QFP) with phenocrysts and/or amygdules of purple/white silica/carbonate o pervasive brecciation o 454.15 - 454.65 m - white relic vein and purple/white flooding o 457.75 - 457.95 m - massive purple/white silica/carbonate vein accompanied by light yellow/green and light gray/green, brecciated, 35-45 degrees to core axis, slightly vuggy, and with purple amygdules o 459.00 - 459.85 m - localized white silica/carbonate veins with vugs o 464.10 - 464.25 m - purple relic vein 35-45 degrees to core axis o 464.80 - 465.00 m - purple vein intertwined with bleached light gray/green QFP o 466.05 - 466.90 m - crumby area of broken rock o 468.55 - 468.85 m - contact of foliated dark green and gray/green with stretched amygdules o disseminated sulphides 							
468.85	471.75	<p>SY</p> <p>Syenite; Porphyric</p> <p>Highly Altered Lath Porphyry Intrusive</p> <p>468.85 - 471.75 m</p> <ul style="list-style-type: none"> o matrix grades back and forth between bleached yellow/green and gray/green colours o 1.00% composition subhedral to anhedral purple lath-shaped phenocrysts replaced by silica/carbonate o 471.40 - 471.75 m - contact between lath porphyry and slightly bleached dark green matrix; contact is yellow/green, slightly foliated, with (2) 2-5cm wide white & purple/gray silica/carbonate veins that are slightly vuggy, and light yellow/green flooding 35-45 degrees to core axis; slightly brecciated o disseminated sulphides 							
468.85	479.90	<p>I2D; LT; POR</p> <p>Syenite; Lath; Porphyric</p> <p>Highly Altered Lath Porphyry Intrusive</p> <p>468.85 - 471.75 m</p> <ul style="list-style-type: none"> o matrix grades back and forth between bleached yellow/green and gray/green colours 	469.50	471.00	D911876	1.50	<0.005		0.001
			471.00	472.50	D911877	1.50	0.028		0.028

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
471.75	493.10	BA	472.50	474.00	D911878	1.50	0.013		0.013
		Basalt	474.00	475.50	D911879	1.50	0.007		0.007
		Highly Chloritized Mafic Volcanic	475.50	477.00	D911881	1.50	0.009		0.009
		471.75 - 479.90 m -	477.00	478.50	D911882	1.50	0.009		0.009
		slightly bleached dark green matrix grades to bleached gray/green and yellow/green	478.50	480.00	D911883	1.50	0.006		0.006
		swirly-like texture	480.00	481.50	D911884	1.50	0.007		0.007
		localized foliation	481.50	483.00	D911886	1.50	0.008		0.008
		localized brecciation	483.00	484.50	D911887	1.50	0.008		0.008
		475.30 - 475.80 m - contact of massive relic vein(?) banded with dark green and light gray/green bands, oriented 25-35 degrees to core axis, brecciated, and sulphide nodules	484.50	486.00	D911888	1.50	<0.005		0.001
			486.00	487.50	D911889	1.50	0.006		0.006
		475.80 - 476.25 m - light gray/green matrix with purple amygdules	487.50	489.00	D911891	1.50	0.006		0.006
		476.25 - 478.35 m - swirly-like texture of gray/green and light gray/green with localized speckled texture and localized brecciation	489.00	490.50	D911892	1.50	0.007		0.007
		478.35 - 479.00 m - contact of massive relic vein banded with light yellow/green gray/green and black 15-25 degrees to core axis	490.50	492.10	D911893	1.60	0.005		0.005
			492.10	492.45	P012714	0.35	0.212		0.212
		479.00 - 479.70 m - purple/gray silica/carbonate flooding (massive relic vein) 35-45 degrees to core axis followed by foliated area of yellow/green and gray/green bands with brecciation	492.45	493.50	D911894	1.05	0.012		0.012
		disseminated sulphides and nodules							
		480.25 - 482.05 m - silica/carbonate vein 25-35 degrees to core axis with vugs and disseminated sulphides followed by foliated matrix with bands of gray/green, dark green and yellow/green accompanied by purple/gray silica/carbonate flooding; grades to brecciated light gray and dark gray matrix with bands of light yellow/green and gray that act as fracture fills and seams both irregular and parallel to core axis							
		482.00 - 484.00 m - broken rock							
		483.00 - 492.00 m -							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
493.10	502.00	<p>o 483.00 - 483.30 m - dark green matrix with yellow/green vein and clasts (brecciated) grades to light gray matrix with purple silica/carbonate fracture fills and clasts; vein 35 degrees to core axis</p> <p>o 483.30 - 491.35 m - gray/green matrix grades to bleached light yellow/gray/green colour (altered QFP), brecciated with purple silica/carbonate fracture fills and seams</p> <p>o 488.60 - 489.50 m - 15-25 % irregular black chlorite seams 45-85 degrees to core axis</p> <p>o 489.35 - 491.35 m - localized brecciation of white to light gray matrix with yellow/gray/green clasts</p> <p>o 490.35 m - 4mm wide black chlorite vein with silica/carbonate oriented 45 degrees to core axis</p> <p>o 492.00 - 493.10 m - massive dark green chlorite vein 25 degrees to core axis in light yellow/gray/green matrix with purple silica/carbonate flooding and brecciated with chlorite fracture fills followed by 15% chlorite seams 55 degrees to core axis and patchy dark areas of chlorite flooding</p> <p>SY</p> <p>Syenite; Porphyric</p> <p>Highly Chloritized and Altered Lath Porphyry Intrusive</p> <p>493.10 - 503.00 m -</p> <p>o yellow/gray/green matrix intertwined with purple silica/carbonate matrix</p> <p>o 0.50 - 15% composition white relic lath-shaped phenocrysts</p> <p>o sericite alteration</p> <p>o localized patches of black chlorite</p> <p>o 498.00 - 498.30 m - breccia with 25% black chlorite fracture fills</p> <p>o 498.30 - 499.55 m - crumbly broken rock with talc-like substance</p> <p>o 499.55 - 503.00 m - highly foliated parallel to core axis</p> <p>o 500.70 - 501.10 m - white silica/carbonate flooding with black chlorite seams</p> <p>o 501.10 - 503.00 m - highly foliated with white silica/carbonate bands 15-25 degrees to core axis</p> <p>o disseminated sulphides</p>						
493.10	502.00	I2D; LT; POR	493.50	495.00	D911895	1.50	0.008	0.008
		Syenite; Lath; Porphyric	495.00	496.50	D911896	1.50	<0.005	0.001
		Highly Chloritized and Altered Lath Porphyry Intrusive	496.50	498.00	D911897	1.50	<0.005	0.001
		493.10 - 503.00 m -	498.00	499.50	D911898	1.50	0.005	0.005
		o yellow/gray/green matrix intertwined with purple						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
silica/carbonate matrix	499.50	501.00	D911899	1.50	<0.005		0.001
o 0.50 - 15% composition white relic lath-shaped phenocrysts	501.00	502.00	D911901	1.00	0.005		0.005
o sericite alteration							
o localized patches of black chlorite							
o 498.00 - 498.30 m - breccia with 25% black chlorite fracture fills							
o 498.30 - 499.55 m - crumbly broken rock with talc-like substance							
o 499.55 - 503.00 m - highly foliated parallel to core axis							
o 500.70 - 501.10 m - white silica/carbonate flooding with black chlorite seams							
o 501.10 - 503.00 m - highly foliated with white silica/carbonate bands 15-25 deg tca.							
o disseminated sulphides							
<p>502.00 Fin du sondage Nombre d'échantillons : 355 Nombre d'échantillons QAQC : 48 Longueur totale échantillonnée : 496.00</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
9.00	9.00	D911530	O52Pb	0.00	0.311	0.311
22.50	24.00	D911540	D911539	1.50	0.120	0.120
28.50	28.50	D911545	m	0.00	<0.005	0.001
33.00	33.00	D911550	O53Pb	0.00	0.613	0.613
46.50	48.00	D911560	D911559	1.50	<0.005	0.001
60.00	60.00	D911570	O54Pa	0.00	3.010	3.010
73.50	75.00	D911580	D911579	1.50	<0.005	0.001
79.50	79.50	D911585	m	0.00	<0.005	0.001
85.50	85.50	D911590	O52Pb	0.00	0.310	0.310
99.35	100.50	D911600	D911599	1.15	0.005	0.005
112.50	112.50	D911610	O53Pb	0.00	0.644	0.644
126.00	127.50	D911620	D911619	1.50	0.007	0.007
139.50	139.50	D911630	O54Pa	0.00	2.730	2.730
152.65	153.40	D911640	D911639	0.75	0.068	0.068
157.50	157.50	D911645	m	0.00	<0.005	0.001
162.80	162.80	D911650	O52Pb	0.00	0.311	0.311
175.00	176.00	D911660	D911659	1.00	0.097	0.097
186.00	186.00	D911670	O53Pb	0.00	0.641	0.641
199.50	201.00	D911680	D911679	1.50	0.031	0.031
205.50	205.50	D911685	m	0.00	<0.005	0.001
211.50	211.50	D911690	O54Pa	0.00	2.920	2.920
225.00	226.50	D911700	D911699	1.50	0.013	0.013
238.50	238.50	D911710	O52Pb	0.00	0.310	0.310
252.00	253.50	D911720	D911719	1.50	<0.005	0.001
265.50	265.50	D911730	O53Pb	0.00	0.745	0.745
279.00	280.50	D911740	D911739	1.50	0.068	0.068
285.00	285.00	D911745	m	0.00	<0.005	0.001
291.00	291.00	D911750	O54Pa	0.00	3.160	3.160
304.70	306.30	D911760	D911759	1.60	0.605	0.605
318.00	318.00	D911770	O52Pb	0.00	0.323	0.323
331.50	333.00	D911780	D911779	1.50	<0.005	0.001
337.50	337.50	D911785	m	0.00	<0.005	0.001
343.50	343.50	D911790	O53Pb	0.00	0.656	0.656

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
355.00	355.00	P013057	O54Pa	0.00	3.030	3.030
367.50	369.00	D911800	D911799	1.50	<0.005	0.001
381.00	381.00	D911810	O54Pa	0.00	3.120	3.120
394.50	396.00	D911820	D911819	1.50	0.966	0.966
408.00	408.00	D911830	O52Pb	0.00	0.319	0.319
421.50	423.00	D911840	D911839	1.50	0.005	0.005
427.50	427.50	D911845	m	0.00	<0.005	0.001
433.50	433.50	D911850	O53Pb	0.00	0.655	0.655
444.30	444.30	P012712	O52Pb	0.00	0.286	0.286
447.00	448.50	D911860	D911859	1.50	0.136	0.136
460.50	460.50	D911870	O54Pa	0.00	3.280	3.280
474.00	475.50	D911880	D911879	1.50	0.007	0.007
480.00	480.00	D911885	m	0.00	<0.005	0.001
486.00	486.00	D911890	O52Pb	0.00	0.315	0.315
499.50	501.00	D911900	D911899	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

Sondage : D08-05

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : C. W. Archibald (N.Kharouba
on Geotic)

Du : 2008-08-04

Date de description : 2008-08-18

Au : 2008-08-18

Collet

UTM

Azimut : 15.00°

Plongée : -70.00°

Longueur : 654.00 m

Est	631 555.8
Nord	5 374 484.0
Élévation	291.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	15.47°	-68.34°	Non
Gyro	5.00	15.52°	-68.59°	Non
Gyro	10.00	15.48°	-68.65°	Non
Gyro	15.00	15.10°	-68.48°	Non
Gyro	20.00	15.11°	-68.50°	Non
Gyro	25.00	15.12°	-68.50°	Non
Gyro	30.00	15.05°	-68.53°	Non
Gyro	35.00	14.94°	-68.52°	Non
Gyro	40.00	14.92°	-68.53°	Non
Gyro	45.00	14.82°	-68.54°	Non
Gyro	50.00	14.87°	-68.53°	Non
Gyro	55.00	14.94°	-68.54°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	14.95°	-68.55°	Non
Gyro	65.00	14.94°	-68.52°	Non
Gyro	70.00	14.90°	-68.49°	Non
Gyro	75.00	14.98°	-68.50°	Non
Gyro	80.00	14.98°	-68.49°	Non
Gyro	85.00	15.23°	-68.47°	Non
Gyro	90.00	15.33°	-68.43°	Non
Gyro	95.00	15.42°	-68.40°	Non
Gyro	100.00	15.54°	-68.42°	Non
Gyro	105.00	15.59°	-68.39°	Non
Gyro	110.00	15.56°	-68.38°	Non
Gyro	115.00	15.55°	-68.33°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Resampled by C. Gagnier (Sept 2010).

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	6.50	MT Casing 0-6.15m Overburden (boulders granite, syenite, basalt etc.) Driller's note: casing at 6m.							
6.50	599.10	SY Syenite; Porphyric 6.15-599.1m Syenite Porphyry Intrusive Pink-red, Green, fine-med grained, massive though often foliated where altered, porphyritic, commonly with ~5-10% rounded, often euhedral feldspar phenocrysts to 1cm, sometimes with potassic or amphibole alteration. Core is commonly altered, alternating in colour from pink to green with degree of alteration, and increased silica, carbonate and chlorite as noted. Unit is commonly crosscut by randomly oriented felsic veins and veinlets 0.2-1cm avg, hairline fractures with chlorite, and minor brecciated horizons with quartz+/, chlorite+/-, carbonate+/-, fspar+/- infill. 6.15-9.6m, slightly altered, dark green, with increased chlorite/carbonate. Some ductile shearing 7.1-8.5m, with rusty brown oxidation, vuggy, some quartz injection 14.5-15.3m, slightly altered, light green, abnt cl, foliated ~25-30deg tca, with some pink-purple felsic veinlets/inclusions oriented parallel to foliation 16.8-17.8, slightly altered, dark green, with increased chlorite/carbonate 20-20.2m, ductile shear zone, rusty brown oxidation, vuggy, abnt cl, qtz 28.0-31.6m, mod brecciated, silicified, occasional cubic pyrite bleb most notable @ 30.9m. 31.6-34.3m, mineralized zone, grey, weakly silicified, with 0.5-2% fine disseminated pyrite, rare bleb to 3mm 40.3-45.5m, slightly altered, med green, with abnt chlorite, often as small stretched blobs 1-3mm. Foliated ~50 deg tca to 41m, abnt yellow carbonate flecs. Weakly brecciated 41.4-42.5m, with network of abundant qtz veins and hairline fracture fills 0.1-4cm thick, ~0.5-1.0% pyrite as cubic blebs 1-3mm. 55.1-55.9m, moderately to strongly altered, chloritized, with deformed, often crenulated fabric, abnt pinkish qtz veins ~1cm thick avg, irreg, deformed, overturned; rare sulphide bleb 1-2mm 60.2-60.7m, fracture hosted pinkish quartz veining, 1-3cm thick,	6.50	7.50	D506624	1.00	0.053		0.053

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>irregular deformed, abundant cl, tr. Pyrite blebs 1-2mm</p> <p>68.35-70.7m, lath porphyry intrusive, pink-red matrix, with lath feldspar 0.5-2cm long, with preference for orientation ~35deg tca, most obvious near upper and lower contacts of the same orientation; tr. Sulphides <0.5%.</p> <p>78.5-97.5m slight grain coarsening to med-coarse, speckled texture, with abnt green cl flecs, with ~5-8% feldspar phenocrysts. Core deep red-orange, 92.4-93.7m hematitized?</p> <p>98.4-100.8m, slightly altered, green, increased chlorite/carbonate, weakly foliated 30-40deg tca, abundant irregular qtz veins 0.2-1.5cm oriented generally parallel to foliation, with varying concentrations of carbonate Abundant angular feldspar phenocrysts from 100.6-100.8m, to 1.5cm, euhedral to lath shaped.</p> <p>100.8- 113m, speckled texture, with abnt green cl flecs, with <5% feldspar phenocrysts.</p> <p>115.5-117m, slightly altered, med-dark green, increased chlorite/carbonate, weakly foliated ~50deg tca abnt fracture hosted quartz veins 0.1-3.5cm thick, generally parallel to foliation, with minor carbonate.</p> <p>6.15-591.1m, Syenite Porphyry Intrusive(cont'd)</p> <p>124-126.8m, slightly altered, increased chlorite, often in wispy hairline fractures, occasional irregular quartz vein to 4cm thick; some disseminated sulphides py/apy, blebs to 2mm, generally <0.5%</p> <p>126.8-138.8m, moderate to strongly altered, local weak silicification mineralized zone: with 0.5-3% finely disseminated pyrite and arsenopyrite, or as cubic blebs 1-3mm. Abundant irregular, randomly oriented quartz veins 1-3cm thick, often pinkish, with minor carbonate. Foliated 30-40deg tca from 133.7 to about 138m.</p> <p>141.7-142.6m, moderately altered, dark green, increased chlorite/carbonate, weakly foliated 30-40deg tca, with quartz vein 4cm thick, 90deg tca, with aggregate chlorite blobs at fractures to 3cm</p> <p>143.85-144.5m, continuous irregular quartz veining 1-3cm thick, oriented roughly parallel tca, with minor carbonate/chlorite.</p> <p>146-149.4m, moderately altered, dark green, strongly chloritized, with abundant carbonate flecs. Deformed/crenulated fabric, common irregular, deformed quartz veins to 1cm thick. With qtz-chert breccia 20cm at 149.2m</p> <p>149.4-152.1m, Highly altered, med-dark green, highly chloritic, with abundant highly altered relict lath porphyry oriented 0-30deg, angle becoming shallower with depth. Brecciated 151.6-152.1m, with angular, often lathe-shaped, largely unaltered syenite fragments to 2.5cm. tr.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>sulphides</p> <p>154.5-156.9m, Highly altered, med-dark green, highly chloritic, with abundant highly altered relict lath porphyry oriented ~30deg. Abundant irregular quartz veining 1-4cm thick with varying f-spar and carbonate, some pink qtz breccia after 156.7m. tr. Sulphides</p> <p>158.7-160.5m, moderately altered, dark green, strongly chloritized, with abundant carbonate flecs. Quartz breccia 159.0-159.6, and 160.1-160.3. tr. Cubic pyrite blebs to 2mm</p> <p>160.5- 207.1m, speckled texture, with abnt green cl flecs, with <5% feldspar phenocrysts.</p> <p>174.2m, Quartz-Fspar-carbonate vein, ~9cm true width, 40cm core length, with sharp contacts oriented ~15deg tca, mottled/fractured, with abundant chlorite aggregate blobs, minor tourmaline, chilled margins with abundant fine grained disseminated pyrite.</p> <p>174.6m, Irregular quartz veining 1-4cm thick, 50cm core length, with minor fine disseminated pyrite, tourmaline, chloritized</p> <p>178.2-179m, slightly altered, green-pink, with increased chlorite/carbonate, weakly foliated ~30-40deg tca, some ductile shearing ~50deg tca, with minor qtz</p> <p>189.4-190.2m, minor quartz-chlorite breccia</p> <p>194.3-196.2m, slightly altered, increased chlorite/carbonate, abundant minor, randomly oriented veinlet/vein quartz; tr. Fine disseminated pyrite</p> <p>207.1-209.4m, mineralized zone: with ~0.5-3.0% finely disseminated pyrite; moderately bleached, highly fractured/brecciated, with dark green chlorite at hairline fractures.</p> <p>209.6-210.6m, minor quartz-chlorite breccias; trace fine disseminated pyrite</p> <p>214.1-219.8m, slightly bleached, increased hairline chlorite, rare pyrite bleb 1-2mm</p> <p>219.8-220.7m, slightly altered, light-medium green, increased chlorite/carbonate; abundant irregular, deformed pinkish quartz-carbonate veins 0.5-4cm thick from 220.2-220.55m. note: 1m core missing from 219-222m.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
223.6- 227.9m, slightly altered, somewhat bleached, light-medium green, increased chlorite/carbonate.							
229.2- 233.2m, slightly altered, somewhat bleached, light-medium green, increased chlorite/carbonate, abundant randomly oriented felsic veinlets							
6.15-591.1m, Syenite Porphyry Intrusive(cont'd)							
233.2-236.1m, Moderately to Highly altered, med-dark green, highly chloritic, carbonate rich with abundant yellow flecs ~1-2mm oriented parallel to weak foliation ~30deg tca.							
236.1-237m, core deep red, hematitized?, with abundant interconnected, randomly oriented white-yellow felsic veins/veinlets to 2.5cm thick							
237-238.9m, slightly to moderately altered, light to medium green, increased chlorite and carbonate, foliated ~20deg tca, some crenulations of fabric, with a few cherty horizons							
238.9-240m, Lath porphyry 10-15%, angular, to 2cm, in deep red fine grained matrix, abundant randomly oriented felsic veinlets							
240.5-241.7m, Moderately to Highly altered, med-dark green, highly chloritic, carbonate rich with abundant yellow flecs ~1-2mm oriented parallel to weak foliation ~55deg tca.							
248.4-248.8m, Lath Porphyry ~15-20%, angular to 2cm, in deep red fine grained matrix.							
250.8-251.9m, Moderately to Highly altered, med-dark green, highly chloritic, carbonate rich with abundant yellow flecs ~1-2mm oriented parallel to weak foliation ~55deg tca, randomly oriented felsic veinlets.							
260.2-261m, Moderately to Highly altered, med-dark green, massive, highly chloritic, carbonate rich with abundant yellow flecs ~1-2mm, abundant pinkish felsic veins to 1cm thick oriented ~40-50deg tca; irregular pinkish quartz-carbonate vein ~20cm core length, with aggregate chlorite blobs to 2cm; occasional pyrite/chalcopyrite bleb 1-3mm							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>270.2-271.6m, slightly altered, light-medium green, increased chlorite/carbonate; abundant irregular, sometimes deformed pinkish quartz-carbonate veins/veinlets generally oriented 60-70deg tca; occasional cubic pyrite bleb to 2mm</p> <p>274.9-289.2, speckled texture, with abnt green cl flecs, with <5% feldspar phenocrysts.</p> <p>290.2m, felsic shear vein 30cm core length, oriented ~45deg tca, with Quartz, fspar, carbonate, minor hairline chlorite lenses with tr. Sulphides</p> <p>293.3-331.2.0m, alternating slightly altered zones, light green, increased chlorite, with abundant yellow carbonate flecs, no visible porphyry until about 324.5m. Void of sulphides until 329.5m.</p> <p>329.25-330.25m, moderately silicified, cherty, with quartz, carbonate(ankerite) veinlets. Tr. Very fine grained sulphides.</p> <p>334-349.5m, common, randomly oriented ankerite veinlets, mostly ~70deg tca. Some slight alteration, 339.5-341.3m, light green, with increased chlorite and carbonate.</p> <p>356-366.5m, increased hairline fracturing, with dark green chlorite, <5% porphyry.</p> <p>366.5-381.5m, increased feldspar phenocrysts to ~20%, often with carbonate(ankerite), or tremolite alteration, occasional felsic veinlet with minor garnet, core has reddish-orange colour</p> <p>382.4- 391.8m, moderately to highly altered, mineralized zone: with 1-5% pyrite and arsenopyrite, finely disseminated and as blebs to 3mm; core light to medium green, often foliated 35-45deg tca, with increased chlorite and carbonate, locally silicified/cherty, with common irregular, often deformed quartz veins 1-6cm thick.</p> <p>391.8-393.5m, slightly altered, light green, with increased chlorite/carbonate, with quartz breccia after 391.4m, minor sulphides 0.5-1.5%</p> <p>374.9-376.2m, brecciated, angular syenite fragments 0.5-4.0cm, with dark green chlorite at fractures.</p> <p>397.1-397.8m, lightly altered, light-medium green with increased chlorite and carbonate, minor quartz breccia.</p> <p>410.7m, pyrite clot 1cm diam. with quartz</p> <p>6.15-591.1m, Syenite Porphyry Intrusive(cont'd)</p> <p>412.2-426.7m, alternating highly fractured/minor felsic breccia zones</p> <p>436.6-437.8m, slightly altered, light green, slight silicification, abundant</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>minor deformed quartz veinlets, brecciated after 437.4m, with abundant dark green chlorite at hairline fractures.</p> <p>437.8-448.5m, increased hairline chlorite, common alteration of feldspars to green tremolite</p> <p>448.5-463.5m, increased feldspar phenocrysts 15-30%, 0.2-1cm, angular, often euhedral, no preferred orientation</p> <p>464.8-478.8m, increased hairline chlorite, common alteration of feldspars to green tremolite</p> <p>478.8-485.8m, speckled texture, with abundant green chlorite flecs and hairline chlorite, some preferred orientation of feldspar phenocrysts after 480-481.3m</p> <p>485.8-489m, abundant alteration of feldspar phenocrysts to dark green tremolite</p> <p>502.5-506.2m, Moderately to Highly Altered Silicified Zone, Quartz flooding, mottled look, some relic feldspar phenocryst with chert breccia most visible near, contacts 502.5-502.9m and 505.2-506.2m, some green chlorite/sericite? alteration. Mineralized zone: with up to 1.0% very fine disseminated pyrite.</p> <p>506.2-510m, very fractured pink syenite porphyry, with abundant irregular randomly oriented quartz veins and veinlets to 9cm thick, some brecciated horizons with dark green-black chlorite infill. Minor fine disseminated sulphides to 0.5%</p> <p>510-520.9m, Moderately Altered Silicified Zone, Quartz flooding, bleached, with some visible feldspar phenocrysts, some green chlorite/sericite? alteration. Mineralized zone: with trace 0.5 to 2.0% very fine disseminated sulphides.</p> <p>6.15-591.1m, Syenite Porphyry Intrusive(cont'd)</p> <p>520.9-555.4m, core dark green-pink, with increased chlorite, tremolite alteration; highly fractured, with abundant randomly oriented felsic veinlets.</p> <p>555.4-563.7m, highly fractured, brecciated, with dark green chlorite infill, some local shearing with crenulated fabric; deep red after</p> <p>556.4-559m hematitized? With relic altered phenocrysts</p> <p>563.7-581.7m, slightly altered, dark green-pink, with increased chlorite, carbonate, some alteration of phenocrysts to tremolite.Felsic breccia 15cm with angular syenite fragments to 3cm @569.2m</p> <p>581.7-589.1m, fault/breccia zone, quartz flooding, with angular host rock fragments 5cm, minor chert, trend of quartz veining/intrusion generally parallel tca, local potassic/hematitic alteration. Mineralized zone: with 0.5-1.5 very fine disseminated sulphides.</p> <p>589.1- 598.1m, slightly altered, dark green-pink, with increased</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
6.50	7.50	chlorite, carbonate, some alteration, abundant randomly oriented felsic-carbonate veinlets. Mineralized zone: with fine disseminated sulphides to 1% 598.1-599.1m, moderately altered transitional syenite, green-grey, moderately silicified, cherty, chlorite-carbonate rich, foliated 25-30deg; somewhat bleached; trace very fine grained sulphides to 0.5% Hem; Chl Hematisation; Chloritisation							
6.50	19.10	VEI;1;Qz Cb;;50°;; Vein 1 Quartz Carbonate 50° 1% of 0.5cm to 3cm quartz-carbonate veins generally at 50 TCA allowing a chloritization.							
7.50	8.50	Lim; Chl Limonitisation; Chloritisation Rusty alteration in a fractured zone.	7.50	9.00	D506625	1.50	0.155		0.155
7.90	8.30	FRC Fractured Fractured zone along a 1cm quartz flat vein.							
8.50	17.50	Hem; Chl Hematisation; Chloritisation	9.00	10.50	D506626	1.50	0.154		0.154
			10.50	12.00	D506627	1.50	0.544		0.544
			12.00	13.50	D506628	1.50	0.049		0.049
			13.50	15.00	D506629	1.50	0.192		0.192
			15.00	16.50	D506630	1.50	0.007		0.007
			16.50	18.00	D506631	1.50	0.014		0.014
17.50	31.60	Hem Hematisation	18.00	19.50	D506632	1.50	0.459		0.459
			19.50	21.00	D506633	1.50	0.059		0.059
			21.00	22.50	D506634	1.50	0.045		0.045
			22.50	24.00	D506636	1.50	0.056		0.056
			24.00	25.50	D506638	1.50	0.009		0.009
			25.50	27.00	D506639	1.50	0.014		0.014
			27.00	28.50	D506641	1.50	0.011		0.011
			28.50	30.00	D506642	1.50	0.027		0.027
			30.00	31.60	D506643	1.60	0.010		0.010
31.60	32.40	Chl Chloritisation	31.60	32.70	P011848	1.10	0.080		0.080

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
32.40	40.40	Hem Hematization						
32.70	45.60	STW;3%;Qz Cb;;40°;; Stockwerk 3% Quartz Carbonate 40° 3% of 0-.5 to 2cm stockwerk quartz-carbonate veins.	32.70	33.60	P011849	0.90	0.019	0.019
			33.60	34.30	P011850	0.70	0.061	0.061
			34.30	36.10	D506644	1.80	0.006	0.006
			36.10	37.80	D506645	1.70	0.007	0.007
			37.80	39.30	D506646	1.50	<0.005	0.001
			39.30	41.00	D506647	1.70	0.027	0.027
40.40	45.60	Chl Chloritization						
40.40	45.60	FOL Foliation 50° Foliation developed in a veined zone.	41.00	42.00	P011851	1.00	0.013	0.013
			42.00	42.80	P011852	0.80	0.015	0.015
			42.80	44.40	D506648	1.60	0.171	0.171
			44.40	45.90	D506649	1.50	0.009	0.009
45.60	55.00	Hem Hematization	45.90	47.40	D506650	1.50	<0.005	0.001
			47.40	48.90	D506651	1.50	0.006	0.006
			48.90	50.40	D506652	1.50	<0.005	0.001
			50.40	51.90	D506653	1.50	<0.005	0.001
			51.90	53.50	D506654	1.60	0.007	0.007
			53.50	55.00	D506656	1.50	0.007	0.007
55.00	55.90	Chl Chloritization	55.00	55.90	P011853	0.90	0.007	0.007
55.10	55.90	FOL Foliation 60° Folded and foliated zone.						
55.90	60.10	Hem Hematization	55.90	57.30	D506658	1.40	<0.005	0.001
			57.30	58.60	D506659	1.30	0.018	0.018
			58.60	60.10	D506660	1.50	<0.005	0.001
60.10	60.75	Chl Chloritization Chloritized zone in a veined area.	60.10	60.90	P011854	0.80	0.083	0.083

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
60.20	60.75	VEI;2;Qz Cb;;70°;; Vein 2 Quartz Carbonate 70° A 50cm zone injected by 50% of quartz-carbonate veins at variable angle: from 0 to 70 TCA. Not mineralized.							
60.75	98.50	Hem Hematisation	60.90	62.00	D506661	1.10	<0.005		0.001
			62.00	63.00	D506662	1.00	<0.005		0.001
			63.00	64.50	D506663	1.50	<0.005		0.001
			64.50	66.00	D506664	1.50	0.036		0.036
			66.00	67.50	D506665	1.50	0.005		0.005
			67.50	69.00	D506666	1.50	0.008		0.008
68.35	70.70	LT POR; LATH Lath porphyry 35°; Elongated phenocrysts Lath porphyry intrusive, pink-red matrix, with lath feldspar 0.5-2cm long, with preference for orientation ~35deg tca, most obvious near upper and lower contacts of the same orientation; tr. Sulphides <0.5%.	69.00	70.50	D506667	1.50	0.129		0.129
			70.50	72.00	D506668	1.50	<0.005		0.001
			72.00	73.50	D506669	1.50	<0.005		0.001
			73.50	75.00	D506670	1.50	<0.005		0.001
			75.00	76.50	D506671	1.50	<0.005		0.001
			76.50	78.00	D506672	1.50	0.060		0.060
			78.00	79.50	D506673	1.50	<0.005		0.001
			79.50	81.00	D506674	1.50	0.028		0.028
			81.00	82.50	D506676	1.50	0.007		0.007
			82.50	84.00	D506678	1.50	0.005		0.005
			84.00	85.50	D506679	1.50	0.030		0.030
			85.50	87.00	D506681	1.50	<0.005		0.001
			87.00	88.50	D506682	1.50	0.005		0.005
			88.50	90.00	D506683	1.50	<0.005		0.001
			90.00	91.50	D506684	1.50	0.006		0.006
			91.50	93.00	D506685	1.50	<0.005		0.001
			93.00	94.50	D506686	1.50	<0.005		0.001
			94.50	96.00	D506687	1.50	0.031		0.031
			96.00	97.50	D506688	1.50	<0.005		0.001
			97.50	99.00	D506689	1.50	<0.005		0.001
98.50	100.40	Chi Chloritisation Chloritized sheared zone.							
98.50	110.40	CIS; FOL Sheared 30°; Foliation							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
98.50	110.40	VEI;0.5;Qz Cb;;30°;; Vein 0.5 Quartz Carbonate 30° 5% of 0.5cm quartz-carbonate veinlets in a sheared zone at 30 TCA.	99.00	100.50	D506690	1.50	<0.005		0.001
100.40	124.60	Hem Hematisation	100.50	102.00	D506691	1.50	<0.005		0.001
			102.00	103.50	D506692	1.50	<0.005		0.001
			103.50	105.00	D506693	1.50	<0.005		0.001
			105.00	106.50	D506694	1.50	<0.005		0.001
			106.50	108.00	D506696	1.50	<0.005		0.001
			108.00	109.50	D506698	1.50	0.005		0.005
			109.50	111.00	D506699	1.50	0.013		0.013
			111.00	112.50	D506700	1.50	<0.005		0.001
			112.50	114.00	D506701	1.50	0.008		0.008
			114.00	115.50	D506702	1.50	<0.005		0.001
			115.50	116.90	D506703	1.40	0.010		0.010
			116.90	118.30	D506704	1.40	<0.005		0.001
			118.30	119.80	D506705	1.50	0.024		0.024
			119.80	121.10	D506706	1.30	<0.005		0.001
			121.10	122.60	D506707	1.50	<0.005		0.001
			122.60	124.00	D506708	1.40	0.009		0.009
			124.00	125.00	P011855	1.00	0.149		0.149
124.60	146.00	Hem; Chl Hematisation; Chloritisation	125.00	126.00	P011856	1.00	0.025		0.025
125.80	133.10	VEI;2;Qz Cb;0°;; Vein 2 Quartz Carbonate 0° 5% of barren 2-4cm quartz-carbonate flat veins.	126.00	126.80	P011857	0.80	0.249		0.249
			126.80	127.70	P011858	0.90	0.076		0.076
			127.70	128.60	P011859	0.90	0.249		0.249
			128.60	129.70	P011860	1.10	0.609		0.609
			129.70	130.80	P011861	1.10	0.614		0.614
			130.80	131.80	P011863	1.00	0.257		0.257
			131.80	132.60	P011864	0.80	0.019		0.019
			132.60	133.50	P011865	0.90	0.048		0.048
			133.50	134.50	P011866	1.00	0.079		0.079

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
136.40	136.70	VEI;0;Qz Cb;;50°;Py01; Vein 0 Quartz Carbonate 50° Pyrite 1%	134.50	135.50	P011867	1.00	0.023		0.023
			135.50	136.80	P011751	1.30	0.057		0.057
			136.80	137.80	P011752	1.00	0.053		0.053
			137.80	138.80	P011753	1.00	0.016		0.016
			138.80	139.90	D506709	1.10	0.008		0.008
			139.90	141.00	D506710	1.10	0.006		0.006
			141.00	142.50	D506711	1.50	0.006		0.006
142.30	142.60	FAI Fault 30°							
142.40	144.50	VEI;1;Qz Cb;;;; Vein 1 Quartz Carbonate 10% of 1-2cm barren quartz-carbonate veins at variable angle.	142.50	144.00	D506712	1.50	<0.005		0.001
			144.00	145.50	D506713	1.50	0.010		0.010
			145.50	147.00	D506714	1.50	<0.005		0.001
146.00	152.10	Chl Chloritisation	147.00	148.50	D506716	1.50	0.006		0.006
			148.50	150.00	D506718	1.50	0.063		0.063
149.00	152.00	FOL Foliation 20°							
149.40	152.10	I2D; LT; POR Syenite; Lath; Porphyric Lath Porphyry Intrusive 149.4-152.1m, Highly altered, med-dark green, highly chloritic, with abundant highly altered relict lath porphyry oriented 0-30deg, angle becoming shallower with depth. Brecciated 151.6-152.1m, with angular, often lathe-shaped, largely unaltered syenite fragments to 2.5cm. tr. sulphides	150.00	151.50	D506719	1.50	0.033		0.033
			151.50	153.00	D506720	1.50	0.301		0.301
152.10	154.50	Hem Hematitisation	153.00	154.50	D506721	1.50	<0.005		0.001
154.50	156.90	I2D; LT; POR Syenite; Lath; Porphyric Lath Porph. Intrusive 154.5-156.9m, Highly altered, med-dark green, highly chloritic, with abundant highly altered relict lath porphyry oriented ~30deg.							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
154.50	160.70	Abundant irregular quartz veining 1-4cm thick with varying f-spar and carbonate, some pink Qtz breccia after 156.7m. tr. Sulphides Chl; Hem Chloritisation; Hematisation	154.50	156.00	D506722	1.50	0.406	0.406
			156.00	157.50	D506723	1.50	0.056	0.056
			157.50	158.70	D506724	1.20	0.041	0.041
			158.70	159.70	P011754	1.00	0.038	0.038
154.50	156.80	VEI;2;Qz Cb;;30°; Vein 2 Quartz Carbonate 30° 15% of 1-3cm barren quartz-carbonate veinlets at 30 TCA.						
159.00	160.30	VEI;1;Qz Cb;;70°; Vein 1 Quartz Carbonate 70° 20% of boudinated centimetric quartz-carbonate compression veinlets.	159.70	160.50	P011755	0.80	0.062	0.062
			160.50	161.80	D506725	1.30	0.174	0.174
160.70	194.30	Hem Hematisation	161.80	163.40	D506726	1.60	0.008	0.008
			163.40	165.00	D506727	1.60	<0.005	0.001
			165.00	166.50	D506728	1.50	0.007	0.007
			166.50	168.00	D506729	1.50	0.005	0.005
			168.00	169.50	D506730	1.50	0.021	0.021
			169.50	171.00	D506731	1.50	0.011	0.011
			171.00	172.50	D506732	1.50	0.006	0.006
			172.50	174.20	D506733	1.70	0.020	0.020
174.30	174.45	VEI;10;Cb Qz Cl;;40°; Vein 10 Carbonate Quartz Chlorite 40° A barren 10cm carbonate-quartz-chlorite vein at 40 TCA.	174.20	174.90	P011756	0.70	0.265	0.265
			174.90	175.80	P011757	0.90	0.321	0.321
175.15	175.45	VEI;3;Qz Cb;;60°; Vein 3 Quartz Carbonate 60° 30% of quartz-carbonate veins over 30cm.	175.80	177.00	D506734	1.20	<0.005	0.001
			177.00	178.50	D506736	1.50	<0.005	0.001
			178.50	180.00	D506738	1.50	0.006	0.006
			180.00	181.50	D506739	1.50	0.034	0.034
			181.50	183.00	D506741	1.50	0.011	0.011
			183.00	184.50	D506742	1.50	0.042	0.042
			184.50	186.00	D506743	1.50	0.363	0.363
			186.00	187.50	D506744	1.50	0.099	0.099
			187.50	189.00	D506745	1.50	0.070	0.070

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			189.00	190.50	D506746	1.50		0.010		0.010
			190.50	192.00	D506747	1.50		0.008		0.008
			192.00	193.10	D506748	1.10		0.011		0.011
			193.10	194.30	D506749	1.20		0.035		0.035
194.30	196.00	Hem; Chl Hematitisation; Chloritisation	194.30	195.30	P011758	1.00		0.069		0.069
			195.30	196.20	P011759	0.90		0.139		0.139
196.00	207.10	Hem Hematitisation	196.20	197.80	D506750	1.60		0.949		0.949
			197.80	199.40	D506751	1.60		4.440		4.440
			199.40	201.00	D506752	1.60		0.083		0.083
			201.00	202.50	D506753	1.50		0.016		0.016
			202.50	204.00	D506754	1.50		0.190		0.190
			204.00	205.50	D506756	1.50		0.009		0.009
			205.50	207.10	D506758	1.60		0.022		0.022
207.10	209.20	Chl; Hem Chloritisation; Hematitisation	207.10	208.20	P011761	1.10		0.123		0.123
			208.20	209.60	P011762	1.40		0.055		0.055
209.20	215.50	Hem Hematitisation	209.60	210.60	P011763	1.00		3.080		3.080
			210.60	211.50	D506759	0.90		4.210		4.210
			211.50	213.00	D506760	1.50		1.360		1.360
			213.00	214.50	D506761	1.50		0.008		0.008
			214.50	216.00	D506762	1.50		0.500		0.500
215.50	220.80	Hem; Chl Hematitisation; Chloritisation	216.00	217.50	D506763	1.50		0.005		0.005
			217.50	219.00	D506764	1.50		0.009		0.009
			219.00	220.50	D506765	1.50		0.023		0.023
220.25	220.65	VEI;2;Qz Cb;45°; Vein 2 Quartz Carbonate 45° 40% quartz-carbonate veins over 35cm.	220.50	222.00	D506766	1.50		0.014		0.014
220.80	223.00	Hem Hematitisation	222.00	223.50	D506767	1.50		0.005		0.005
223.00	240.70	Chl; Hem Chloritisation; Hematitisation	223.50	225.00	D506768	1.50		0.023		0.023
			225.00	226.50	D506769	1.50		0.013		0.013
			226.50	228.00	D506770	1.50		0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
233.50	238.00	FOL Foliation 30°	228.00	229.50	D506771	1.50	0.007		0.007
			229.50	231.00	D506772	1.50	0.082		0.082
			231.00	232.50	D506773	1.50	0.006		0.006
			232.50	234.00	D506774	1.50	0.009		0.009
			234.00	235.50	D506776	1.50	0.017		0.017
			235.50	237.00	D506778	1.50	0.145		0.145
			237.00	238.50	D506779	1.50	2.120		2.120
			238.50	240.00	D506781	1.50	0.016		0.016
238.90	240.00	I2D; LT; POR Syenite; Lath; Porphyric 238.9-240m, Lath porphyry 10-15%, angular, to 2cm, in deep red fine grained matrix, abundant randomly oriented felsic veinlets							
240.00	241.10	I2D; LT; POR Syenite; Lath; Porphyric Lath Porphyry Intrusive 248.4-248.8m Lath Porphyry ~15-20% laths , angular to 2cm, in deep red fine grained matrix.	240.00	241.50	D506782	1.50	0.008		0.008
240.70	241.60	Chl Chloritisation	241.50	243.00	D506783	1.50	0.164		0.164
241.60	260.30	Hem Hematization	243.00	244.50	D506784	1.50	<0.005		0.001
			244.50	246.00	D506785	1.50	0.051		0.051
			246.00	247.50	D506786	1.50	0.005		0.005
			247.50	249.00	D506787	1.50	0.171		0.171
248.45	248.80	LT POR Lath porphyry 90° Lath porphyry with 20% of 0.5 to 1.5cm light grey euhedral feldspar lath phenocrysts roughly oriented at 90 TCA.	249.00	250.50	D506788	1.50	0.091		0.091
			250.50	252.00	D506789	1.50	0.356		0.356
			252.00	253.50	D506790	1.50	<0.005		0.001
			253.50	255.00	D506791	1.50	0.027		0.027
			255.00	256.50	D506792	1.50	<0.005		0.001
			256.50	258.00	D506793	1.50	<0.005		0.001
			258.00	259.00	D506794	1.00	<0.005		0.001
			259.00	260.00	D506796	1.00	<0.005		0.001
260.00	261.00	P011764	1.00	0.011		0.011			

Corporation Minière Osisko Div. Exploration

Description			Analyse										
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)				
260.30	261.30	Chl Chloritisation	261.00	262.50	D506798	1.50	0.010		0.010				
261.30	270.20	Hem Hematisation	262.50	264.00	D506799	1.50	0.016		0.016				
			264.00	265.50	D506800	1.50	0.012		0.012				
			265.50	267.00	D506801	1.50	0.006		0.006				
			267.00	268.50	D506802	1.50	<0.005		0.001				
			268.50	270.20	D506803	1.70	<0.005		0.001				
270.20	271.60	Chl; Hem Chloritisation; Hematisation	270.20	270.90	P011765	0.70	0.006		0.006				
			270.90	271.60	P011766	0.70	0.034		0.034				
271.00	271.15	VEI;8;Qz TI Cb Ab;;80°; Vein 8 Quartz Tourmaline Carbonate Albite 80°											
271.60	293.60	Hem Hematisation	271.60	273.00	D506804	1.40	0.317		0.317				
			273.00	274.50	D506805	1.50	0.701		0.701				
			274.50	276.00	D506806	1.50	0.008		0.008				
			276.00	277.50	D506807	1.50	0.009		0.009				
			277.50	279.00	D506808	1.50	<0.005		0.001				
			279.00	280.50	D506809	1.50	0.090		0.090				
			280.50	282.00	D506810	1.50	<0.005		0.001				
			282.00	283.50	D506811	1.50	<0.005		0.001				
			283.50	285.00	D506812	1.50	<0.005		0.001				
			285.00	286.50	D506813	1.50	<0.005		0.001				
286.50	288.00	D506814	1.50	<0.005		0.001							
							288.00	289.50	D506816	1.50	0.275		0.275
							289.50	291.00	D506818	1.50	0.213		0.213
							291.00	292.50	D506819	1.50	0.106		0.106
							292.50	294.00	D506820	1.50	<0.005		0.001
							294.00	295.50	D506821	1.50	0.107		0.107
293.60	296.40	Chl; Hem Chloritisation; Hematisation	295.50	297.00	D506822	1.50	0.072		0.072				
			297.00	298.50	D506823	1.50	<0.005		0.001				
296.40	303.80	Hem Hematisation	298.50	300.00	D506824	1.50	0.044		0.044				

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			300.00	301.50	D506825	1.50		0.129	
			301.50	303.00	D506826	1.50		0.019	
			303.00	304.50	D506827	1.50		0.067	
303.80	306.60	Chl; Hem Chloritisation; Hematisation	304.50	306.00	D506828	1.50		0.097	0.097
			306.00	307.50	D506829	1.50		<0.005	0.001
306.60	312.30	Hem Hematisation	307.50	309.00	D506830	1.50		0.005	0.005
			309.00	310.50	D506831	1.50		0.073	0.073
			310.50	312.00	D506832	1.50		<0.005	0.001
			312.00	313.50	D506833	1.50		0.007	0.007
312.30	319.40	Chl; Hem Chloritisation; Hematisation	313.50	315.00	D506834	1.50		0.007	0.007
			315.00	316.50	D506836	1.50		0.186	0.186
			316.50	318.00	D506838	1.50		0.048	0.048
			318.00	319.50	D506839	1.50		0.008	0.008
319.40	323.10	Hem Hematisation	319.50	321.00	D506841	1.50		0.032	0.032
			321.00	322.50	D506842	1.50		0.022	0.022
			322.50	324.00	D506843	1.50		0.017	0.017
323.10	323.60	Chl Chloritisation							
323.60	327.60	Hem Hematisation	324.00	325.50	D506844	1.50		0.009	0.009
			325.50	327.00	D506845	1.50		0.028	0.028
			327.00	328.20	D506846	1.20		0.106	0.106
327.60	331.00	Chl Chloritisation	328.20	329.50	D506847	1.30		0.034	0.034
			329.50	330.25	P011767	0.75		0.194	0.194
329.60	330.00	VEI;2;Qz Cb;;75°; Vein 2 Quartz Carbonate 75°	330.25	331.50	D506848	1.25		0.006	0.006
331.00	339.60	Hem Hematisation	331.50	333.00	D506849	1.50		0.108	0.108
			333.00	334.50	D506850	1.50		0.055	0.055
			334.50	336.00	D506851	1.50		0.049	0.049
			336.00	337.50	D506852	1.50		0.018	0.018
			337.50	339.00	D506853	1.50		0.135	0.135
			339.00	340.50	D506854	1.50		0.074	0.074

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
339.60	341.20	Chl Chloritisation						
340.45	340.47	VEI;2;Qz Cb;;80°; Vein 2 Quartz Carbonate 80°	340.50	342.00	D506856	1.50	0.078	0.078
341.20	381.40	Hem Hematization	342.00	343.50	D506858	1.50	0.020	0.020
			343.50	345.00	D506859	1.50	0.092	0.092
			345.00	346.50	D506860	1.50	0.046	0.046
			346.50	348.00	D506861	1.50	0.049	0.049
			348.00	349.50	D506862	1.50	0.120	0.120
			349.50	351.00	D506863	1.50	0.052	0.052
			351.00	352.50	D506864	1.50	0.050	0.050
			352.50	354.00	D506865	1.50	0.028	0.028
			354.00	355.50	D506866	1.50	0.254	0.254
			355.50	357.00	D506867	1.50	0.074	0.074
			357.00	358.50	D506868	1.50	0.008	0.008
			358.50	360.00	D506869	1.50	0.063	0.063
			360.00	361.50	D506870	1.50	<0.005	0.001
			361.50	363.00	D506871	1.50	0.113	0.113
			363.00	364.50	D506872	1.50	0.060	0.060
			364.50	366.00	D506873	1.50	0.022	0.022
			366.00	367.50	D506874	1.50	0.008	0.008
			367.50	369.00	D506876	1.50	0.015	0.015
			369.00	370.50	D506878	1.50	0.011	0.011
			370.50	372.00	D506879	1.50	0.020	0.020
			372.00	373.50	D506881	1.50	0.043	0.043
			373.50	375.00	D506882	1.50	0.108	0.108
			375.00	376.50	D506883	1.50	0.033	0.033
			376.50	378.00	D506884	1.50	0.016	0.016
			378.00	379.60	D506885	1.60	<0.005	0.001
			379.60	381.40	D506886	1.80	<0.005	0.001
381.40	391.50	Chl Chloritisation	381.40	382.40	P011770	1.00	0.029	0.029
			382.40	383.30	P011771	0.90	0.031	0.031

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
382.50	388.40	VEI;1;Qz Cb;;45°;; Vein 1 Quartz Carbonate 45°	383.30	384.10	P011772	0.80	0.007		0.007
			384.10	385.20	P011773	1.10	0.024		0.024
			385.20	386.10	D506887	0.90	1.180		1.180
			386.10	387.00	D506888	0.90	0.879		0.879
			387.00	387.80	D506889	0.80	0.614		0.614
			387.80	388.40	D506890	0.60	0.650		0.650
			388.40	389.30	P011768	0.90	0.042		0.042
			389.30	391.00	P011769	1.70	0.127		0.127
			391.00	391.80	D506891	0.80	0.178		0.178
391.50	393.00	Chl; Sil; Hem Chloritisation; Silicification; Hematisation	391.80	393.00	D506892	1.20	0.663		0.663
393.00	395.00	Hem Hematisation	393.00	393.80	P011774	0.80	0.203		0.203
			393.80	394.80	D506893	1.00	0.182		0.182
			394.80	396.00	D506894	1.20	0.175		0.175
395.00	398.40	Hem; Chl Hematisation; Chloritisation	396.00	397.50	D506896	1.50	0.075		0.075
			397.50	399.00	D506898	1.50	0.164		0.164
398.40	436.60	Hem Hematisation	399.00	400.50	D506899	1.50	0.006		0.006
			400.50	402.00	D506900	1.50	0.006		0.006
			402.00	403.50	D506901	1.50	0.087		0.087
			403.50	405.00	D506902	1.50	0.009		0.009
			405.00	406.50	D506903	1.50	0.010		0.010
406.46	406.48	VEI;2;Qz Tl;;20°;; Vein 2 Quartz Tourmaline 20°	406.50	408.00	D506904	1.50	0.010		0.010
			408.00	409.50	D506905	1.50	0.006		0.006
			409.50	411.00	D506906	1.50	0.106		0.106
			411.00	412.50	D506907	1.50	0.142		0.142
			412.50	414.00	D506908	1.50	0.123		0.123
			414.00	415.50	D506909	1.50	0.008		0.008
			415.50	417.00	D506910	1.50	0.021		0.021
			417.00	418.50	D506911	1.50	<0.005		0.001
			418.50	420.00	D506912	1.50	<0.005		0.001
			420.00	421.50	D506913	1.50	0.086		0.086
421.50	423.00	D506914	1.50	0.298		0.298			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			423.00	424.50	D506916	1.50		<0.005		0.001
			424.50	426.00	D506918	1.50		0.056		0.056
			426.00	427.50	D506919	1.50		0.118		0.118
			427.50	429.00	D506920	1.50		0.164		0.164
			429.00	430.50	D506921	1.50		0.213		0.213
			430.50	432.00	D506922	1.50		0.436		0.436
			432.00	433.50	D506923	1.50		0.071		0.071
			433.50	435.00	D506924	1.50		0.009		0.009
			435.00	436.60	D506925	1.60		0.103		0.103
436.60	437.30	Hem; Chl Hematisation; Chloritisation	436.60	437.40	P011775	0.80		0.066		0.066
437.30	443.00	Hem Hematisation	437.40	438.00	P011776	0.60		0.005		0.005
			438.00	439.50	D506926	1.50		0.151		0.151
			439.50	441.00	D506927	1.50		0.172		0.172
			441.00	442.50	D506928	1.50		0.007		0.007
			442.50	444.00	D506929	1.50		<0.005		0.001
443.00	445.00	Hem; Chl Hematisation; Chloritisation	444.00	445.50	D506930	1.50		<0.005		0.001
445.00	503.00	Hem Hematisation	445.50	447.00	D506931	1.50		0.009		0.009
			447.00	448.50	D506932	1.50		<0.005		0.001
			448.50	450.00	D506933	1.50		0.093		0.093
			450.00	451.50	D506934	1.50		0.006		0.006
			451.50	453.00	D506936	1.50		0.018		0.018
			453.00	454.50	D506938	1.50		0.127		0.127
			454.50	456.00	D506939	1.50		0.366		0.366
			456.00	457.50	D506941	1.50		<0.005		0.001
			457.50	459.00	D506942	1.50		0.048		0.048
			459.00	460.50	D506943	1.50		0.221		0.221
			460.50	462.00	D506944	1.50		0.405		0.405
			462.00	463.50	D506945	1.50		0.310		0.310
			463.50	465.00	D506946	1.50		0.153		0.153
			465.00	466.50	D506947	1.50		1.005		1.005

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			466.50	468.00	D506948	1.50		0.253		0.253
			468.00	469.50	D506949	1.50		0.201		0.201
			469.50	471.00	D506950	1.50		0.131		0.131
			471.00	472.50	D506951	1.50		0.238		0.238
			472.50	474.00	D506952	1.50		0.037		0.037
			474.00	475.50	D506953	1.50		0.016		0.016
			475.50	477.00	D506954	1.50		0.008		0.008
			477.00	478.50	D506956	1.50		0.103		0.103
			478.50	480.00	D506958	1.50		0.012		0.012
			480.00	481.50	D506959	1.50		0.049		0.049
			481.50	483.00	D506960	1.50		0.010		0.010
			483.00	484.50	D506961	1.50		0.251		0.251
			484.50	486.00	D506962	1.50		0.020		0.020
			486.00	487.50	D506963	1.50		<0.005		0.001
			487.50	489.00	D506964	1.50		0.074		0.074
			489.00	490.50	D506965	1.50		0.265		0.265
			490.50	492.00	D506966	1.50		0.488		0.488
			492.00	493.50	D506967	1.50		0.080		0.080
			493.50	495.00	D506968	1.50		0.303		0.303
			495.00	496.50	D506969	1.50		0.143		0.143
			496.50	498.00	D506970	1.50		0.150		0.150
			498.00	499.50	D506971	1.50		0.018		0.018
			499.50	501.00	D506972	1.50		0.214		0.214
			501.00	502.50	D506973	1.50		0.863		0.863
			502.50	503.50	P011777	1.00		1.900		1.900
503.00	506.10	Sil30 Silicification 30 Sharp contacts at 30 TCA. Completely silicified, white zone.								
503.00	506.10	BRE Breccia	503.50	504.50	P011778	1.00		0.659		0.659
			504.50	505.50	P011779	1.00		1.100		1.100
			505.50	506.20	P011781	0.70		0.884		0.884
506.10	521.00	Sil; Hem Silicification; Hematisation Sharp contacts; upper at 30 TCA, lower at 50 TCA.	506.20	507.20	P011782	1.00		0.355		0.355
			507.20	508.20	P011783	1.00		0.653		0.653
			508.20	509.20	P011784	1.00		0.823		0.823

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
			509.20	510.00	P011785	0.80		1.070
			510.00	510.90	P011786	0.90		0.291
			510.90	511.90	P011787	1.00		0.312
			511.90	512.90	P011788	1.00		0.399
			512.90	513.90	P011789	1.00		0.537
			513.90	514.90	P011790	1.00		0.333
			514.90	515.70	P011791	0.80		0.403
			515.70	516.70	P011792	1.00		0.604
			516.70	517.70	P011793	1.00		0.575
			517.70	518.60	P011794	0.90		0.494
			518.60	519.60	P011795	1.00		0.617
			519.60	520.90	P011796	1.30		0.696
			520.90	521.90	P011797	1.00		1.260
521.00	598.00	Hem	521.90	523.50	D506974	1.60		1.350
		Hematization	523.50	525.00	D506976	1.50		1.145
			525.00	526.50	D506978	1.50		0.697
			526.50	528.00	D506979	1.50		0.450
			528.00	529.50	D506981	1.50		0.310
			529.50	531.00	D506982	1.50		0.200
			531.00	532.00	D506983	1.00		0.486
			532.00	533.00	D506984	1.00		0.245
			533.00	534.00	D506985	1.00		0.261
			534.00	535.50	D506986	1.50		0.160
			535.50	537.00	D506987	1.50		0.209
			537.00	538.50	D506988	1.50		0.504
			538.50	540.00	D506989	1.50		0.394
			540.00	541.50	D506990	1.50		0.098
			541.50	543.00	D506991	1.50		0.333
			543.00	544.50	D506992	1.50		0.441
			544.50	546.00	D506993	1.50		<0.005
			546.00	547.50	D506994	1.50		0.018
			547.50	549.00	D506996	1.50		0.066
			549.00	550.50	D506998	1.50		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			550.50	552.00	D506999	1.50		0.057		0.057
			552.00	553.50	D507000	1.50		0.011		0.011
			553.50	555.00	D528001	1.50		0.027		0.027
			555.00	556.50	D528002	1.50		0.201		0.201
			556.50	558.00	D528003	1.50		0.620		0.620
			558.00	559.50	D528004	1.50		0.091		0.091
			559.50	561.00	D528005	1.50		0.006		0.006
			561.00	562.40	D528006	1.40		0.104		0.104
			562.40	563.30	P013355	0.90		0.768		0.768
			563.30	564.40	D528007	1.10		0.246		0.246
			564.40	565.50	D528008	1.10		0.029		0.029
			565.50	566.40	P013356	0.90		1.020		1.020
			566.40	567.40	D528009	1.00		0.067		0.067
			567.40	568.50	D528010	1.10		0.032		0.032
			568.50	570.00	D528011	1.50		0.018		0.018
			570.00	571.50	D528012	1.50		0.144		0.144
			571.50	573.00	D528013	1.50		0.125		0.125
			573.00	574.50	D528014	1.50		0.105		0.105
			574.50	576.00	D528016	1.50		0.035		0.035
			576.00	577.50	D528018	1.50		0.145		0.145
			577.50	579.00	D528019	1.50		0.299		0.299
			579.00	580.40	D528020	1.40		0.302		0.302
			580.40	581.40	D528021	1.00		0.476		0.476
			581.40	582.00	D528022	0.60		1.280		1.280
581.80	589.10	Py01 Pyrite 1% Disseminate, fine pyrite in a veined zone.								
581.80	589.10	VEI;35;Cb Qz;0°; Vein 35 Carbonate Quartz 0° 35% of flat carbonate-quartz veins.	582.00	583.00	P011668	1.00		1.450		1.450
			583.00	584.00	D528023	1.00		1.015		1.015
			584.00	585.00	D528024	1.00		2.170		2.170
			585.00	586.00	D528025	1.00		1.620		1.620
			586.00	587.00	D528026	1.00		2.440		2.440
			587.00	588.00	D528027	1.00		1.410		1.410
			588.00	589.00	D528028	1.00		2.100		2.100

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Chl; Car Chloritisation; Carbonatisation	589.00	590.00	D528029	1.00	0.938		0.938
			590.00	591.20	D528030	1.20	0.802		0.802
			591.20	592.50	P011798	1.30	0.862		0.862
			592.50	593.60	P011678	1.10	0.545		0.545
			593.60	594.60	P011679	1.00	0.586		0.586
			594.60	595.60	P011680	1.00	1.365		1.365
			595.60	596.60	P011681	1.00	0.896		0.896
			596.60	597.40	D528031	0.80	1.190		1.190
			597.40	598.40	D528032	1.00	0.378		0.378
			598.40	599.30	D528033	0.90	0.619		0.619
599.10	654.00	BA Basalt 599.1- 654m, Highly Choritized Mafic Meta Volcanic Dark green, weakly schistose/foliated 0-15deg tca to about 633m, generally massive after 633m, with common fescic veinlets/stringers oriented parallel to foliation where present or randomly oriented, rrarely with specularite/hematite(visible 647-648m), occasional quartz vein to 3cm thick, abundant yellow stretched carbonate flecs generally oriented parallel to fabric to about 625m, locally increased yellow carbonate flooding. Generally void of sulphides, with rare cluster of pyrite blebs ~1mm. E.O.H 654m	599.30	600.00	D528034	0.70	0.551		0.551
600.00	633.00	SCH Schistosed 10°	600.00	601.50	D528036	1.50	0.011		0.011
			601.50	603.00	D528038	1.50	0.007		0.007
			603.00	604.50	D528039	1.50	0.008		0.008
			604.50	606.00	D528041	1.50	0.010		0.010
			606.00	607.50	D528042	1.50	<0.005		0.001
			607.50	609.00	D528043	1.50	<0.005		0.001
			609.00	610.50	D528044	1.50	<0.005		0.001
			610.50	612.00	D528045	1.50	<0.005		0.001
			612.00	613.50	D528046	1.50	<0.005		0.001
613.50	615.00	D528047	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	615.00	616.50	D528048	1.50	<0.005		0.001
	616.50	618.00	D528049	1.50	<0.005		0.001
	618.00	619.50	D528050	1.50	<0.005		0.001
	619.50	621.00	D528051	1.50	<0.005		0.001
	621.00	622.50	D528052	1.50	0.025		0.025
	622.50	624.00	D528053	1.50	<0.005		0.001
	624.00	625.50	D528054	1.50	<0.005		0.001
	625.50	627.00	D528056	1.50	<0.005		0.001
	627.00	628.50	D528058	1.50	<0.005		0.001
	628.50	630.00	D528059	1.50	<0.005		0.001
	630.00	631.50	D528060	1.50	<0.005		0.001
	631.50	633.00	D528061	1.50	<0.005		0.001
	633.00	634.50	D528062	1.50	<0.005		0.001
	634.50	636.00	D528063	1.50	<0.005		0.001
	636.00	637.50	D528064	1.50	<0.005		0.001
	637.50	639.00	D528065	1.50	<0.005		0.001
	639.00	640.50	D528066	1.50	<0.005		0.001
	640.50	642.00	D528067	1.50	<0.005		0.001
	642.00	643.50	D528068	1.50	<0.005		0.001
	643.50	645.00	D528069	1.50	<0.005		0.001
	645.00	646.50	D528070	1.50	<0.005		0.001
	646.50	648.00	D528071	1.50	<0.005		0.001
	648.00	649.50	D528072	1.50	<0.005		0.001
	649.50	651.00	D528073	1.50	<0.005		0.001
	651.00	652.50	D528074	1.50	<0.005		0.001
	652.50	654.00	D528076	1.50	<0.005		0.001
654.00	Fin du sondage Nombre d'échantillons : 471 Nombre d'échantillons QAQC : 58 Longueur totale échantillonnée : 647.50						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
22.50	22.50	D506637	D506636	0.00	0.074	0.074
22.50	22.50	D506635	O61d	0.00	4.920	4.920
27.00	27.00	D506640	m	0.00	<0.005	0.001
53.50	53.50	D506655	O52Pb	0.00	0.311	0.311
53.50	55.00	D506657	D506656	1.50	<0.005	0.001
81.00	81.00	D506675	O53Pb	0.00	0.643	0.643
81.00	82.50	D506677	D506676	1.50	0.006	0.006
85.50	85.50	D506680	m	0.00	<0.005	0.001
106.50	106.50	D506695	O54Pa	0.00	3.210	3.210
106.50	108.00	D506697	D506696	1.50	<0.005	0.001
130.80	130.80	P011862	O52Pb	0.00	0.317	0.317
147.00	147.00	D506715	O61d	0.00	5.260	5.260
147.00	148.50	D506717	D506716	1.50	0.007	0.007
177.00	177.00	D506735	O52Pb	0.00	0.319	0.319
177.00	178.50	D506737	D506736	1.50	0.015	0.015
181.50	181.50	D506740	m	0.00	<0.005	0.001
196.20	196.20	P011760	O53Pb	0.00	0.631	0.631
204.00	204.00	D506755	O53Pb	0.00	0.648	0.648
204.00	205.50	D506757	D506756	1.50	0.011	0.011
234.00	234.00	D506775	O54Pa	0.00	2.990	2.990
234.00	235.50	D506777	D506776	1.50	0.019	0.019
238.50	238.50	D506780	m	0.00	0.005	0.005
259.00	259.00	D506795	O61d	0.00	5.070	5.070
259.00	260.00	D506797	D506796	1.00	<0.005	0.001
288.00	288.00	D506815	O52Pb	0.00	0.311	0.311
288.00	289.50	D506817	D506816	1.50	0.291	0.291
315.00	315.00	D506835	O53Pb	0.00	0.647	0.647
315.00	316.50	D506837	D506836	1.50	0.169	0.169
319.50	319.50	D506840	m	0.00	<0.005	0.001
340.50	342.00	D506857	D506856	1.50	0.052	0.052
340.50	340.50	D506855	O54Pa	0.00	3.080	3.080
367.50	367.50	D506875	O52Pb	0.00	0.310	0.310
367.50	369.00	D506877	D506876	1.50	0.015	0.015

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
372.00	372.00	D506880	m	0.00	0.005	0.005
396.00	396.00	D506895	O52Pb	0.00	0.315	0.315
396.00	397.50	D506897	D506896	1.50	0.075	0.075
423.00	423.00	D506915	O53Pb	0.00	0.643	0.643
423.00	424.50	D506917	D506916	1.50	<0.005	0.001
451.50	451.50	D506935	O54Pa	0.00	3.180	3.180
451.50	453.00	D506937	D506936	1.50	0.024	0.024
456.00	456.00	D506940	m	0.00	<0.005	0.001
477.00	478.50	D506957	D506956	1.50	0.083	0.083
477.00	477.00	D506955	O61d	0.00	4.940	4.940
505.50	505.50	P011780	O52Pb	0.00	0.318	0.318
523.50	525.00	D506977	D506976	1.50	0.991	0.991
523.50	523.50	D506975	O52Pb	0.00	0.312	0.312
528.00	528.00	D506980	m	0.00	<0.005	0.001
547.50	547.50	D506995	O53Pb	0.00	0.644	0.644
547.50	549.00	D506997	D506996	1.50	0.053	0.053
574.50	574.50	D528015	O61d	0.00	4.870	4.870
574.50	576.00	D528017	D528016	1.50	0.020	0.020
600.00	600.00	D528035	O52Pb	0.00	0.305	0.305
600.00	601.50	D528037	D528036	1.50	0.012	0.012
604.50	604.50	D528040	m	0.00	<0.005	0.001
625.50	625.50	D528055	O54Pa	0.00	3.020	3.020
625.50	627.00	D528057	D528056	1.50	<0.005	0.001
652.50	654.00	D528077	D528076	1.50	<0.005	0.001
652.50	652.50	D528075	O53Pb	0.00	0.637	0.637

Corporation Minière Osisko Div. Exploration

Sondage : D08-06

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : Chadhry Ali (N. Kharouba on
Geotic)

Du : 2008-08-15

Date de description : 2008-08-18

Au : 2008-08-23

Collet

Azimut : 5.00°
Plongée : -63.00°
Longueur : 450.00 m

UTM

Est	631 497.8
Nord	5 374 480.8
Élévation	289.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	48.00	6.70°	-63.00°	Non
Reflex EZ Shot	78.00	9.00°	-62.60°	Non
Reflex EZ Shot	108.00	7.70°	-62.40°	Non
Reflex EZ Shot	138.00	7.60°	-62.40°	Non
Reflex EZ Shot	168.00	7.90°	-62.00°	Non
Reflex EZ Shot	198.00	10.10°	-62.00°	Non
Reflex EZ Shot	288.00	8.30°	-61.00°	Non
Reflex EZ Shot	318.00	8.80°	-60.40°	Non
Reflex EZ Shot	348.00	8.00°	-60.20°	Non
Reflex EZ Shot	378.00	8.00°	-60.30°	Non
Reflex EZ Shot	408.00	8.20°	-60.10°	Non
Reflex EZ Shot	438.00	8.30°	-60.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17.

Resampled by Carl Archibald, sept. 2010

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	9.60	MT Casing 0.0-9.6m Casing (bedrock set-up).						
9.60	254.30	SY Syenite; Porphyric 9.00-18.00-Highly Altered Syenite Porphyry	9.60	10.50	D518959	0.90	<0.005	0.001
		9.00-14-Highly altered dark grey to greenish feldspar and quartz, fine grained light green chlorite layers and water weathered broken and fractured at 40-45deg.tca, some feldspar-carbonate veins, weakly magnetic, rusty yellow colour, ankerite content at fractures,, traces of greenish blue chlorite at some places.	10.50	12.00	D518961	1.50	0.070	0.070
		14.00-15.00- White quartz-feldspar bands with some fine grained greenish chlorite bands .						
		15.00-18.0 Sulphide mineral-0.5-1.00%.Disseminated golden shiny and patchy in dark grey to greenish grey, fine grained argillite mixed with light green tuff , light gradational change of k-Feldspar becoming medium grained, some chloritic matrix, rusty yellow colour, ankerite content at fractures ,broken and fractured at 50-55deg.tca.						
		18.00-200.85-Syenite Porphyry Intrusive 18.00-37 .80-Pink grey syenite semi-massive, broken and fractured at 45-50deg, dark grey to greenish grey, gradational change of k-Feldspar becoming coarse grained pink colour in syenite , rusty yellow colour ankerite content at fractures ,hairline bluish black chlorite as fracture filling						
		37.80 -58.30.-Pink grey syenite porphyry medium to coarse grained, broken and fractured Tca 40-45deg and quartz feldspar veins with carbonate and water treated voids. rusty yellow colour ankerite content at fractures.						
		58.30-60.00 Sulphide mineral 0.5-1.0% in shape of cube in massive pure quartz in Syenite Porphyry Intrusive with dark grey to greenish grey chlorite.						
		60.00-108.00-Pink grey syenite , medium grained, semi-massive fractured at 60-65deg.tca,grey to bluish black hairline chlorite as fracture filling, brecciated at 68.70m,at 99-130m,light green dark green						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>mafic volcanic dyke with chlorite, at 104.50-108.00m,highly broken and ankerite.</p> <p>108.00-153.00-Pink grey syenite , medium grained, semi-massive fractured at 50-55deg.tca,grei to bluish black hairline chlorite as fracture filling, brecciated and voids water treated , ankerite.</p> <p>153.00-200.85-Pink grey syenite , medium to fine grained, semi-massive fractured at Tca 35-40deg,grei to bluish black hairline chlorite as fracture filling, feldspar with pure quartz veins 1.00cm-6cm,have a typical cubic crystal of feldspar at 155.5.m.</p> <p>170.00-172.80-Sulphide Mineral,0.50-0.75% in pink grey syenite , medium to fine grained, semi-massive fractured at 40-45deg.tca, feldspar with pure quartz veins 0.5-2.00cm,</p> <p>200.85-207.10-Highly Altered Syenite Porphyry Intrusive Highly altered syenite, fine grained, light green with dark greenish black colour chlorite, milky white feldspar with pure quartz veins 0.5-10.00 cm</p> <p>205.25-207.10 Sulphide Mineral-0.25-0.50% disseminated in highly altered light greenish syenite ,fine grained, semi-massive, fractured at 55-60deg.tca, feldspar with pure quartz veins 0.5-2.00cm,</p> <p>207.10-249.55 -Syenite Porphyry Intrusive Pink grey syenite semi-massive, medium to coarse grained , rusty yellow colour ankerite content at few fractures 40-45deg.tca, hairline greenish black chlorite as fracture filling ,feldspar veins 0.50-1.50cm</p> <p>247.65-249.55-Sulphide Mineral,0.50-0.75% in light pink grey syenite , medium to coarse grained, fractured at 50-55deg.tca,</p> <p>249.55-254.30-Moderately altered Syenite Porphyry Intrusive Highly altered syenite, fine grained, light green with dark greenish black colour chlorite,</p> <p>249.55-251.45-Sulphide Mineral,0.50-0.75% in light grayish green syenite , medium grained, fractured at Tca 45-50deg.</p>							
<p>10.80 12.00 FRC Fractured</p>	12.00	13.50	D518962	1.50	0.016		0.016

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Core very broken; common rusty brown oxidation at broken surfaces.	13.50	15.00	D518963	1.50	0.338		0.338	
	15.00	16.00	P011713	1.00	0.313		0.313	
	16.00	17.00	P011714	1.00	0.043		0.043	
	17.00	18.00	P011715	1.00	0.186		0.186	
	18.00	19.50	D518964	1.50	0.006		0.006	
	19.50	21.00	D518965	1.50	0.028		0.028	
	21.00	22.50	D518966	1.50	0.038		0.038	
	22.50	24.00	D518967	1.50	0.073		0.073	
	24.00	25.50	D518968	1.50	0.009		0.009	
	25.50	27.00	D518969	1.50	0.062		0.062	
	27.00	28.50	D518971	1.50	0.009		0.009	
	28.50	30.00	D518972	1.50	0.017		0.017	
	30.00	31.50	D518974	1.50	<0.005		0.001	
	31.50	33.00	D518975	1.50	<0.005		0.001	
	33.00	34.50	D518976	1.50	<0.005		0.001	
	34.50	36.00	D518977	1.50	0.124		0.124	
	36.00	37.50	D518978	1.50	0.013		0.013	
	37.50	39.00	D518979	1.50	0.071		0.071	
	37.70 51.00 FRC Fractured Core very broken/blocky; with rusty brown oxidation at all fractured broken surfaces.	39.00	40.50	D518980	1.50	0.077		0.077
		40.50	42.00	D518981	1.50	0.011		0.011
42.00		43.50	D518982	1.50	0.077		0.077	
43.50		45.00	D518983	1.50	0.012		0.012	
45.00		46.50	D518984	1.50	0.007		0.007	
46.50		48.00	D518985	1.50	0.006		0.006	
48.00		49.50	D518986	1.50	<0.005		0.001	
49.50		51.00	D518987	1.50	0.019		0.019	
51.00		52.50	D518988	1.50	<0.005		0.001	
52.50		54.00	D518989	1.50	0.005		0.005	
54.00		55.50	D518991	1.50	0.009		0.009	
55.50		57.00	D518992	1.50	0.005		0.005	
57.00	58.30	D518994	1.30	0.017		0.017		
58.30	60.00	P011716	1.70	0.115		0.115		
60.00	61.50	D518995	1.50	<0.005		0.001		

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	61.50	63.00	D518996	1.50	0.008		0.008
	63.00	64.50	D518997	1.50	0.034		0.034
	64.50	66.00	D518998	1.50	0.011		0.011
	66.00	67.50	D518999	1.50	<0.005		0.001
	67.50	69.00	D519001	1.50	<0.005		0.001
	69.00	70.50	D519002	1.50	0.015		0.015
	70.50	72.00	D519003	1.50	0.005		0.005
	72.00	73.50	D519004	1.50	0.008		0.008
	73.50	75.00	D519005	1.50	0.020		0.020
	75.00	76.50	D519006	1.50	0.005		0.005
	76.50	78.00	D519007	1.50	0.022		0.022
	78.00	79.50	D519008	1.50	0.007		0.007
	79.50	81.00	D519009	1.50	0.022		0.022
	81.00	82.50	D519011	1.50	0.010		0.010
	82.50	84.00	D519012	1.50	0.010		0.010
	84.00	85.50	D519014	1.50	0.009		0.009
	85.50	87.00	D519015	1.50	0.040		0.040
	87.00	88.50	D519016	1.50	<0.005		0.001
	88.50	90.00	D519017	1.50	0.009		0.009
	90.00	91.50	D519018	1.50	0.144		0.144
	91.50	93.00	D519019	1.50	<0.005		0.001
	93.00	94.50	D519020	1.50	0.130		0.130
	94.50	96.00	D519021	1.50	0.009		0.009
	96.00	97.50	D519022	1.50	0.010		0.010
	97.50	99.00	D519023	1.50	0.107		0.107
	99.00	100.50	D519024	1.50	0.076		0.076
	100.50	102.00	D519025	1.50	0.033		0.033
	102.00	103.50	D519026	1.50	<0.005		0.001
	103.50	105.00	D519027	1.50	0.023		0.023
	105.00	106.50	D519028	1.50	0.012		0.012
	106.50	108.00	D519029	1.50	<0.005		0.001
	108.00	109.50	D519031	1.50	0.008		0.008
	109.50	111.00	D519032	1.50	0.037		0.037

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	111.00	112.50	D519034	1.50	0.107		0.107
	112.50	114.00	D519035	1.50	0.013		0.013
	114.00	115.50	D519036	1.50	0.006		0.006
	115.50	117.00	D519037	1.50	0.012		0.012
	117.00	118.50	D519038	1.50	0.006		0.006
	118.50	120.00	D519039	1.50	0.009		0.009
	120.00	121.50	D519041	1.50	0.312		0.312
	121.50	123.00	D519042	1.50	0.700		0.700
	123.00	124.50	D519043	1.50	0.016		0.016
	124.50	126.00	D519044	1.50	0.012		0.012
	126.00	127.50	D519045	1.50	0.005		0.005
	127.50	129.00	D519046	1.50	0.028		0.028
	129.00	130.50	D519047	1.50	0.012		0.012
	130.50	132.00	D519048	1.50	0.021		0.021
	132.00	133.50	D519049	1.50	0.654		0.654
	133.50	135.00	D519051	1.50	0.323		0.323
	135.00	136.50	D519052	1.50	0.013		0.013
	136.50	137.70	D519054	1.20	0.219		0.219
	137.70	139.00	P014649	1.30	1.180		1.180
	139.00	140.00	D519055	1.00	0.282		0.282
	140.00	141.00	D519056	1.00	0.016		0.016
	141.00	142.50	D519057	1.50	<0.005		0.001
	142.50	144.00	D519058	1.50	0.013		0.013
	144.00	145.50	D519059	1.50	0.006		0.006
	145.50	147.00	D519060	1.50	0.005		0.005
	147.00	148.50	D519061	1.50	0.120		0.120
	148.50	150.00	D519062	1.50	0.028		0.028
	150.00	151.50	D519063	1.50	0.108		0.108
	151.50	153.00	D519064	1.50	0.064		0.064
	153.00	154.50	D519065	1.50	0.225		0.225
	154.50	156.00	D519066	1.50	0.343		0.343
	156.00	157.50	D519067	1.50	0.041		0.041
	157.50	159.00	D519068	1.50	0.045		0.045

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	159.00	160.50	D519069	1.50	0.178		0.178	
	160.50	162.00	D519071	1.50	0.025		0.025	
	162.00	163.50	D519072	1.50	0.037		0.037	
	163.50	165.00	D519074	1.50	0.079		0.079	
	165.00	166.50	D519075	1.50	0.006		0.006	
	166.50	168.00	D519076	1.50	0.024		0.024	
	168.00	169.00	D519077	1.00	<0.005		0.001	
	169.00	170.00	D519078	1.00	0.005		0.005	
	170.00	171.00	P011717	1.00	0.011		0.011	
	171.00	171.90	P011718	0.90	0.211		0.211	
	171.90	172.80	P011719	0.90	0.042		0.042	
	172.80	174.00	D519079	1.20	0.007		0.007	
	174.00	175.50	D519081	1.50	<0.005		0.001	
	175.50	177.00	D519082	1.50	<0.005		0.001	
	177.00	178.50	D519083	1.50	0.040		0.040	
177.20	179.15	FRC	178.50	180.00	D519084	1.50	<0.005	0.001
		Fractured	180.00	181.50	D519085	1.50	0.008	0.008
		Core very broken.	181.50	183.00	D519086	1.50	0.098	0.098
			183.00	184.50	D519087	1.50	0.007	0.007
			184.50	186.00	D519088	1.50	0.014	0.014
			186.00	187.50	D519089	1.50	<0.005	0.001
			187.50	189.00	D519091	1.50	<0.005	0.001
			189.00	190.50	D519092	1.50	0.005	0.005
			190.50	192.00	D519094	1.50	<0.005	0.001
			192.00	193.50	D519095	1.50	0.010	0.010
			193.50	195.00	D519096	1.50	0.008	0.008
			195.00	196.50	D519097	1.50	<0.005	0.001
			196.50	198.00	D519098	1.50	0.009	0.009
			198.00	199.50	D519099	1.50	0.030	0.030
			199.50	201.00	D519100	1.50	<0.005	0.001
			201.00	202.50	D519101	1.50	0.022	0.022
			202.50	204.00	D519102	1.50	0.012	0.012
			204.00	205.20	D519103	1.20	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	205.20	206.00	P011720	0.80	0.023		0.023
	206.00	207.00	P011721	1.00	0.005		0.005
	207.00	208.50	D519104	1.50	<0.005		0.001
	208.50	210.00	D519105	1.50	<0.005		0.001
	210.00	211.50	D519106	1.50	0.005		0.005
	211.50	213.00	D519107	1.50	<0.005		0.001
	213.00	214.50	D519108	1.50	<0.005		0.001
	214.50	216.00	D519109	1.50	0.027		0.027
	216.00	217.50	D519111	1.50	0.048		0.048
	217.50	219.00	D519112	1.50	0.128		0.128
	219.00	220.50	D519114	1.50	0.020		0.020
	220.50	222.00	D519115	1.50	<0.005		0.001
	222.00	223.50	D519116	1.50	0.151		0.151
	223.50	225.00	D519117	1.50	0.054		0.054
	225.00	226.50	D519118	1.50	0.289		0.289
	226.50	228.00	D519119	1.50	0.132		0.132
	228.00	229.50	D519121	1.50	0.007		0.007
	229.50	231.00	D519122	1.50	0.166		0.166
	231.00	232.50	D519123	1.50	0.086		0.086
	232.50	234.00	D519124	1.50	0.066		0.066
	234.00	235.50	D519125	1.50	0.005		0.005
	235.50	237.00	D519126	1.50	0.049		0.049
	237.00	238.50	D519127	1.50	0.442		0.442
	238.50	240.00	D519128	1.50	0.025		0.025
	240.00	241.00	D519129	1.00	0.028		0.028
	241.00	242.10	D519131	1.10	0.034		0.034
	242.10	243.00	P014650	0.90	0.073		0.073
	243.00	244.00	P014651	1.00	0.093		0.093
	244.00	245.00	D519132	1.00	0.087		0.087
	245.00	246.00	D519134	1.00	0.056		0.056
	246.00	247.60	D519135	1.60	0.016		0.016
	247.60	248.60	P014652	1.00	0.207		0.207
	248.60	249.60	P011745	1.00	0.188		0.188

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
254.30	343.10	UM Ultramafic Volcanic (incl. Flows) 254.30-343.10-Altered Ultramafic /flow Dark greenish black slightly chloritic with fine grained serpentized with talcose near contact and gradually talc diminish with silicious matrix having breccias, then replaced by very fine black colour ultramafic.. 270.00-273.00-Altered Ultramafic :Light green to dark green in colour with flood of silica and carbonates, brecciated, voids due some bleaching process. Fractured at Tca40-45deg 273.00-279.00 -Altered Ultramafic :Green black chloritic/talcose. fine grained, fractured at Tca 35-50deg 279.00-285.00-Altered Ultramafic: Light green to dark green in colour with flood of silica and carbonates, brecciated, voids due to some bleaching process. Broken and fractured at 40-45deg.tca, Quartz-carbonates veins 0.50-2.00cm,void due to water weathering. 285.00-294.00- Altered Ultramafic: Light green to dark green in colour with flood of silica and carbonates, Fractured at 550-65 deg.tca Quartz/carbonates veins 0.50-5.00cm, calcite crystallization at some joints. 294.00-309.00-Altered Ultramafic: Light green to dark green in colour with flood of silica and carbonates, brecciated, voids due some bleaching process. Broken and fractured at 30-40 deg.tca. 309.00-315.00-Altered Ultramafic flow: Dark greenish black slightly chloritic with fine grained serpentized with talcose with silicious matrix having breccias, then replaced by very fine black colour ultramafic 315.00-320.00-Altered Ultramafic: Light green to dark green in colour with flood of silica and carbonates, broken and fractured at 55-65	249.60	250.60	P011746	1.00	0.704		0.704
			250.60	251.50	P011747	0.90	0.081		0.081
			251.50	252.50	D519136	1.00	<0.005		0.001
			252.50	253.50	D519137	1.00	<0.005		0.001
			253.50	255.00	D519138	1.50	<0.005		0.001
			255.00	256.50	D519139	1.50	<0.005		0.001
			256.50	258.00	D519140	1.50	<0.005		0.001
			258.00	259.50	D519141	1.50	0.008		0.008
			259.50	261.00	D519142	1.50	<0.005		0.001
			261.00	262.50	D519143	1.50	<0.005		0.001
			262.50	264.00	D519144	1.50	<0.005		0.001
			264.00	265.50	D519145	1.50	<0.005		0.001
			265.50	267.00	D519146	1.50	<0.005		0.001
			267.00	268.50	D519147	1.50	<0.005		0.001
			268.50	270.00	D519148	1.50	<0.005		0.001
			270.00	271.50	D519149	1.50	<0.005		0.001
			271.50	273.00	D519151	1.50	<0.005		0.001
			273.00	274.50	D519152	1.50	<0.005		0.001
			274.50	276.00	D519154	1.50	<0.005		0.001
			276.00	277.50	D519155	1.50	<0.005		0.001
277.50	279.00	D519156	1.50	0.012		0.012			
279.00	280.50	D519157	1.50	<0.005		0.001			
280.50	282.00	D519158	1.50	<0.005		0.001			
282.00	283.50	D519159	1.50	<0.005		0.001			
283.50	285.00	D519161	1.50	0.010		0.010			
285.00	286.50	D519162	1.50	<0.005		0.001			
286.50	288.00	D519163	1.50	<0.005		0.001			
288.00	289.50	D519164	1.50	<0.005		0.001			
289.50	291.00	D519165	1.50	<0.005		0.001			
291.00	292.50	D519166	1.50	<0.005		0.001			
292.50	294.00	D519167	1.50	<0.005		0.001			
294.00	295.50	D519168	1.50	<0.005		0.001			
295.50	297.00	D519169	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
deg.tca, Quartz/carbonates veins 0.50-.00cm.Voids, due to bleaching	297.00	298.50	D519171	1.50	<0.005		0.001
	298.50	300.00	D519172	1.50	<0.005		0.001
320.00-324.00-Altered Ultramafic flow Dark greenish black slightly chloritic with fine grained serpentinized with talcose, silicious /carbonates matrix with very fine black colour ultramafic, fractured at 20-35 deg.tca.	300.00	301.50	D519174	1.50	<0.005		0.001
	301.50	303.00	D519175	1.50	<0.005		0.001
324.00-333-Tuffaceous, black colour fine ash tuff carbonated-chlorite rich , silicious ,highly broken from 330.00-331.00 m .Pyrite mineralization .	303.00	304.50	D519176	1.50	<0.005		0.001
	304.50	306.00	D519177	1.50	<0.005		0.001
333.00-338-Altered ultramafic light green to dark green in colour with flood of silica and carbonates, Fractured at 55-65 deg.tca Quartz/carbonates veins 0.50-1.5.00 cm,	306.00	307.50	D519178	1.50	<0.005		0.001
	307.50	309.00	D519179	1.50	<0.005		0.001
338.00-342.30 Altered ultramafic light green to dark green in colour with flood of silica and carbonates, brecciated, voids due some bleaching process. Highly broken and fractured at Tca 30-40deg	309.00	310.50	D519180	1.50	<0.005		0.001
	310.50	312.00	D519181	1.50	<0.005		0.001
342.30-343.10-Altered Graphic -chlorite, Black colour, mark the black streak ,fine grained, highly broken and fractured at Tca 20-35deg.	312.00	313.50	D519182	1.50	<0.005		0.001
	313.50	315.00	D519183	1.50	<0.005		0.001
343.10 450.00 BA Mafic Volcanic; Ultramafic Volcanic (incl. Flows) 343.10-415.30-MetaVolcanic Flow	315.00	316.50	D519184	1.50	<0.005		0.001
	316.50	318.00	D519185	1.50	<0.005		0.001
	318.00	319.50	D519186	1.50	<0.005		0.001
	319.50	321.00	D519187	1.50	<0.005		0.001
	321.00	322.50	D519188	1.50	<0.005		0.001
	322.50	324.00	D519189	1.50	<0.005		0.001
	324.00	325.50	D519191	1.50	<0.005		0.001
	325.50	327.00	D519192	1.50	<0.005		0.001
	327.00	328.50	D519194	1.50	<0.005		0.001
	328.50	330.00	D519195	1.50	<0.005		0.001
	330.00	331.50	D519196	1.50	<0.005		0.001
	331.50	333.00	D519197	1.50	<0.005		0.001
	333.00	334.50	D519198	1.50	<0.005		0.001
	334.50	336.00	D519199	1.50	<0.005		0.001
	336.00	337.50	D519201	1.50	<0.005		0.001
	337.50	339.00	D519202	1.50	<0.005		0.001
	339.00	340.50	D519203	1.50	<0.005		0.001
	340.50	342.00	D519204	1.50	<0.005		0.001
	342.00	343.50	D519205	1.50	<0.005		0.001
	343.50	345.00	D519206	1.50	<0.005		0.001
	345.00	346.50	D519207	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Light green to greyish green fine grained, massive, at some places banding , carbonated, rich in silica, broken and fractured at some places. Hairline chlorite fractured at 15-25 deg.tca.	346.50	348.00	D519208	1.50	<0.005		0.001
	348.00	349.50	D519209	1.50	<0.005		0.001
	349.50	351.00	D519211	1.50	<0.005		0.001
357.00-375.00 -Metavolcanic, LLight green to greyish green very fine grained, massive, fractured at Tca 20-30, carbonated, rich in silica, Quartz feldspar vein 1.00-10.00 cm, hairline chlorite, non-mineralized.	351.00	352.50	D519212	1.50	<0.005		0.001
	352.50	354.00	D519214	1.50	<0.005		0.001
	354.00	355.50	D519215	1.50	<0.005		0.001
	355.50	357.00	D519216	1.50	<0.005		0.001
375.00-377.00 Sulphide Mineral, 0.25-0.50% fine grained, disseminated and some in cube shaped in greenish metavolcanic with hairline fractured filling chlorite.	357.00	358.50	D519217	1.50	<0.005		0.001
	358.50	360.00	D519218	1.50	<0.005		0.001
	360.00	361.50	D519219	1.50	<0.005		0.001
377.00-390.00 -Silicified Metavolcanic: Light green to greyish green fine grained, massive, brown red colour of hematite in pure quartz veins 1.00-10.00cm , carbonated, rich in silica, hairline chlorite fractured at 15-25 deg.tca.	361.50	363.00	D519220	1.50	<0.005		0.001
	363.00	364.50	D519221	1.50	<0.005		0.001
	364.50	366.00	D519222	1.50	<0.005		0.001
	366.00	367.50	D519223	1.50	<0.005		0.001
390.00-415.30 -Metavolcanic: Light green to greyish green fine grained, massive, brown red colour of hematite in pure quartz with feldspar veins 1.00-10.00cm , carbonated, rich in silica, hairline chlorite fractured at 15-20 deg.tca .Highly broken and fractured at 398.00-400.00 m	367.50	369.00	D519224	1.50	<0.005		0.001
	369.00	370.50	D519225	1.50	<0.005		0.001
	370.50	372.00	D519226	1.50	<0.005		0.001
	372.00	373.50	D519227	1.50	<0.005		0.001
415.30-427.50-Altered Metavolcanic/Ultramafic flow Dark greenish black chloritic with fine to medium grained serpentized with talcose ,rich silica, brecciated at some places, broken and fractured at 425.00,at 25-35deg.tca .	373.50	375.00	D519228	1.50	<0.005		0.001
	375.00	376.00	P011722	1.00	0.005		0.005
	376.00	377.00	P011723	1.00	<0.005		0.001
415.30-417.00 -Sulphide Mineral,0.25-0.50% fine grained, disseminated and some small patchy, in greenish metavolcanic.	377.00	378.00	D519229	1.00	<0.005		0.001
	378.00	379.50	D519231	1.50	<0.005		0.001
	379.50	381.00	D519232	1.50	<0.005		0.001
427.50-450.00 Altered Metavolcanic/Ultramafic Dark greenish black chloritic with fine grained ,serpentinized with more talcose ,moderately silicious, brecciated at some places, broken and fractured at 425.00m,440.50m,442.00m,444.00-446m,at 15-35deg.tca.Quartz feldspar veins 1.00-4.00cm with carbonates	381.00	382.50	D519234	1.50	<0.005		0.001
	382.50	384.00	D519235	1.50	<0.005		0.001
	384.00	385.50	D519236	1.50	<0.005		0.001
	385.50	387.00	D519237	1.50	<0.005		0.001
	387.00	388.50	D519238	1.50	<0.005		0.001
	388.50	390.00	D519239	1.50	<0.005		0.001
427.50-430- Sulphide Mineral -0.50-0.75% fine grained, disseminated and some in patchy, in greenish grey metavolcanic	390.00	391.50	D519241	1.50	<0.005		0.001
	391.50	393.00	D519242	1.50	<0.005		0.001
	393.00	394.50	D519243	1.50	<0.005		0.001
436.00-438.75- Sulphide Mineral -0.50-0.75% fine grained,							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
disseminated and some in cube, in greenish grey black metavolcanic 447.40-450.00 Sulphide Mineral -0.50-0.75% fine grained, disseminated and some in cube, in greenish grey ultramafic	394.50	396.00	D519244	1.50	<0.005		0.001
	396.00	397.50	D519245	1.50	<0.005		0.001
	397.50	399.00	D519246	1.50	<0.005		0.001
	399.00	400.50	D519247	1.50	<0.005		0.001
	400.50	402.00	D519248	1.50	<0.005		0.001
	402.00	403.50	D519249	1.50	<0.005		0.001
	403.50	405.00	D519251	1.50	<0.005		0.001
	405.00	406.50	D519252	1.50	<0.005		0.001
	406.50	408.00	D519254	1.50	<0.005		0.001
	408.00	409.50	D519255	1.50	<0.005		0.001
	409.50	411.00	D519256	1.50	<0.005		0.001
	411.00	412.50	D519257	1.50	<0.005		0.001
	412.50	414.00	D519258	1.50	<0.005		0.001
	414.00	415.30	D519259	1.30	<0.005		0.001
	415.30	416.00	P011724	0.70	0.007		0.007
	416.00	417.00	P011725	1.00	0.005		0.005
	417.00	418.50	D519260	1.50	<0.005		0.001
	418.50	420.00	D519261	1.50	<0.005		0.001
	420.00	421.50	D519262	1.50	<0.005		0.001
	421.50	423.00	D519263	1.50	<0.005		0.001
	423.00	424.50	D519264	1.50	<0.005		0.001
	424.50	426.00	D519265	1.50	<0.005		0.001
	426.00	427.50	D519266	1.50	<0.005		0.001
	427.50	429.00	P011726	1.50	<0.005		0.001
	429.00	430.00	P011727	1.00	0.006		0.006
	430.00	431.00	D519267	1.00	<0.005		0.001
	431.00	432.00	D519268	1.00	<0.005		0.001
	432.00	433.50	D519269	1.50	<0.005		0.001
	433.50	435.00	D519271	1.50	<0.005		0.001
	435.00	436.00	D519272	1.00	<0.005		0.001
	436.00	437.00	P011728	1.00	0.006		0.006
	437.00	438.00	P011729	1.00	0.005		0.005
	438.00	438.75	P011730	0.75	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	438.75	440.00	D519274	1.25	<0.005		0.001
	440.00	441.00	D519275	1.00	<0.005		0.001
	441.00	442.50	D519276	1.50	<0.005		0.001
	442.50	444.00	D519277	1.50	<0.005		0.001
	444.00	445.50	D519278	1.50	<0.005		0.001
	445.50	446.50	D519279	1.00	<0.005		0.001
	446.50	447.45	D519281	0.95	<0.005		0.001
	447.45	448.50	P011731	1.05	<0.005		0.001
	448.50	450.00	P011733	1.50	<0.005		0.001
450.00	Fin du sondage Nombre d'échantillons : 309 Nombre d'échantillons QAQC : 43 Longueur totale échantillonnée : 440.40						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
10.50	12.00	D518960	m	1.50	<0.005	0.001
15.00	16.00	P011712	O53Pb	1.00	0.621	0.621
27.00	28.50	D518970	O54Pa	1.50	3.040	3.040
28.50	30.00	D518973	D518972	1.50	0.014	0.014
54.00	55.50	D518990	O61d	1.50	5.160	5.160
55.50	57.00	D518993	D518992	1.50	0.005	0.005
67.50	69.00	D519000	m	1.50	<0.005	0.001
81.00	82.50	D519010	O50Pb	1.50	0.843	0.843
82.50	84.00	D519013	D519012	1.50	0.014	0.014
108.00	109.50	D519030	O52Pb	1.50	0.314	0.314
109.50	111.00	D519033	D519032	1.50	0.053	0.053
120.00	121.50	D519040	m	1.50	<0.005	0.001
133.50	135.00	D519050	O54Pa	1.50	2.990	2.990
135.00	136.50	D519053	D519052	1.50	0.009	0.009
160.50	162.00	D519070	O61d	1.50	5.120	5.120
162.00	163.50	D519073	D519072	1.50	0.072	0.072
174.00	175.50	D519080	m	1.50	<0.005	0.001
187.50	189.00	D519090	O50Pb	1.50	0.820	0.820
189.00	190.50	D519093	D519092	1.50	0.005	0.005
216.00	217.50	D519110	O52Pb	1.50	0.306	0.306
217.50	219.00	D519113	D519112	1.50	0.101	0.101
228.00	229.50	D519120	m	1.50	<0.005	0.001
241.00	242.10	D519130	O54Pa	1.10	2.910	2.910
244.00	245.00	D519133	D519132	1.00	0.099	0.099
271.50	273.00	D519150	O61d	1.50	4.780	4.780
273.00	274.50	D519153	D519152	1.50	<0.005	0.001
283.50	285.00	D519160	m	1.50	<0.005	0.001
297.00	298.50	D519170	O50Pb	1.50	0.876	0.876
298.50	300.00	D519173	D519172	1.50	<0.005	0.001
324.00	325.50	D519190	O52Pb	1.50	0.313	0.313
325.50	327.00	D519193	D519192	1.50	0.005	0.005
336.00	337.50	D519200	m	1.50	<0.005	0.001
349.50	351.00	D519210	O54Pa	1.50	3.050	3.050

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
351.00	352.50	D519213	D519212	1.50	<0.005	0.001
378.00	379.50	D519230	O61d	1.50	5.160	5.160
379.50	381.00	D519233	D519232	1.50	<0.005	0.001
390.00	391.50	D519240	m	1.50	<0.005	0.001
403.50	405.00	D519250	O50Pb	1.50	0.836	0.836
405.00	406.50	D519253	D519252	1.50	<0.005	0.001
433.50	435.00	D519270	O52Pb	1.50	0.285	0.285
435.00	436.00	D519273	D519272	1.00	<0.005	0.001
445.50	445.50	D519280	m	0.00	<0.005	0.001
448.50	450.00	P011732	O52Pb	1.50	0.308	0.308

Corporation Minière Osisko Div. Exploration

Sondage : D08-07

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par :

Lot :

Décrit par : C. Ali (N.Kharouba on
Geotic)

Du : 2008-08-28

Date de description : 2008-09-01

Au : 2008-09-10

Collet

UTM

Azimut : 0.00°
Plongée : -67.00°
Longueur : 748.40 m

Est	631 741.0
Nord	5 374 425.6
Élévation	311.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	33.00	0.80°	-68.10°	Non
Reflex EZ Shot	72.00	359.70°	-68.00°	Non
Reflex EZ Shot	102.00	1.40°	-67.70°	Non
Reflex EZ Shot	132.00	3.80°	-67.60°	Oui
Reflex EZ Shot	162.00	359.80°	-67.50°	Oui
Reflex EZ Shot	192.00	1.60°	-67.30°	Non
Reflex EZ Shot	222.00	0.30°	-67.30°	Oui
Reflex EZ Shot	252.00	1.70°	-67.40°	Non
Reflex EZ Shot	282.00	2.90°	-67.00°	Oui
Reflex EZ Shot	312.00	0.80°	-67.20°	Non
Reflex EZ Shot	372.00	1.00°	-66.80°	Non
Reflex EZ Shot	402.00	2.60°	-66.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	432.00	2.70°	-67.40°	Non
Reflex EZ Shot	442.00	0.50°	-66.80°	Non
Reflex EZ Shot	465.00	358.80°	-67.20°	Oui
Reflex EZ Shot	485.00	0.40°	-67.40°	Non
Reflex EZ Shot	525.00	0.80°	-67.20°	Non
Reflex EZ Shot	555.00	358.60°	-67.50°	Oui
Reflex EZ Shot	585.00	0.30°	-67.20°	Non
Reflex EZ Shot	615.00	359.70°	-67.40°	Non
Reflex EZ Shot	645.00	0.20°	-67.50°	Non
Reflex EZ Shot	678.00	358.60°	-67.70°	Oui
Reflex EZ Shot	708.00	0.70°	-67.40°	Non
Reflex EZ Shot	738.00	356.70°	-66.90°	Oui

Description

GPS Datum NAD83, UTM Zone 17.

Note: 1.3m core missing between 369-372m.

resampled by Carl Archibald, oct. 2010

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.00	MT Casing 0.0-3.00m Casing (bedrock set-up).						
3.00	715.00	SY Syenite; Porphyric 3.00-42.00- Syenite Porphyry Intrusive	3.00	4.50	D519461	1.50	0.099	0.099
		3.00-9.00- Dark red-pink matrix with buff coloured feldspars (coarse grained) phenocrysts, non- mineralized ,broken and fractured at 35-45deg.tca. weakly magnetic, rusty yellow colour ankerite and carbonate content at fractures.	4.50	6.00	D519462	1.50	<0.005	0.001
			6.00	7.50	D519463	1.50	<0.005	0.001
			7.50	9.00	D519464	1.50	<0.005	0.001
			9.00	10.50	D519465	1.50	<0.005	0.001
			10.50	12.00	D519466	1.50	<0.005	0.001
			12.00	13.50	D519467	1.50	<0.005	0.001
			13.50	15.00	D519468	1.50	<0.005	0.001
		9.00-19.00-Dark red-pink matrix with buff coloured feldspars (coarse grained) phenocrysts change alternately with grey colour phenocrysts of feldspars ,non- mineralized ,broken and fractured at Tca 30-45deg,rusty yellow colour ankerite and carbonate content. at 17.50m, fine grained chloritic matrix of 10.00cm.	15.00	16.50	D519469	1.50	0.005	0.005
			16.50	18.00	D519471	1.50	<0.005	0.001
			18.00	19.50	D519472	1.50	0.005	0.005
			19.50	21.00	D519474	1.50	<0.005	0.001
			21.00	22.50	D519475	1.50	0.011	0.011
		15.00-18.0 Sulphide mineral-0.5-1.00%.Disseminated golden shinny and patchy in dark grey to greenish grey, fine grained argillite mixed with light green tuff .	22.50	24.00	D519476	1.50	0.007	0.007
			24.00	25.50	D519477	1.50	0.011	0.011
			25.50	27.00	D519478	1.50	0.011	0.011
		19.00-20.00-Dark greyish green colour of chlorite in syenite porphyry, fine to medium grained, with some white quartz carbonated vein 0.50-1.00cm	27.00	28.50	D519479	1.50	0.038	0.038
		Tca 45-55deg	28.50	30.00	D519481	1.50	0.027	0.027
			30.00	31.50	D519482	1.50	0.013	0.013
			31.50	33.00	D519483	1.50	0.068	0.068
		20.00-42.00-Dark red-pink matrix with buff coloured feldspars (medium to coarse grained) phenocrysts, non- mineralized ,broken and fractured at 35-45deg.tca,weakly magnetic, rusty yellow colour ankerite and carbonate content at fractures, quartz carbonated vein 1-3cm at 30-31m voids by bleaching.	33.00	34.50	D519484	1.50	0.034	0.034
			34.50	36.00	D519485	1.50	0.023	0.023
			36.00	37.50	D519486	1.50	0.249	0.249
			37.50	39.00	D519487	1.50	0.044	0.044
			39.00	40.50	D519488	1.50	0.019	0.019
		42.00-46.30-Altered Syenite Porphyry Intrusive	40.50	42.00	D519489	1.50	0.013	0.013
		Light green to greyish green matrix with dark green colour chlorite phenocrysts, non- mineralized ,broken and fractured at 40-45 deg.tca ankerite and carbonate content at fractures, quartz carbonated veins 1.0-3.0cm	42.00	43.50	D519491	1.50	0.171	0.171
			43.50	45.00	D519492	1.50	0.047	0.047
			45.00	46.50	D519494	1.50	0.016	0.016
		46.30-127.00-Syenite Porphyry Intrusive	46.50	48.00	D519495	1.50	<0.005	0.001
		46.30-89.00 Dark red-pink matrix with buff coloured feldspars	48.00	49.50	D519496	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
phenocrysts ,broken and fractured at 35-45 deg.tca weakly magnetic, rusty yellow colour ankerite and carbonate content at fractures, quartz carbonated vein 1-7cm .At 52-53m slightly altered syenite, green colour matrix with dark green grain of chlorite.72-75m sulphide mineral less than 0.25%	49.50	51.00	D519497	1.50	<0.005		0.001
	51.00	52.50	D519498	1.50	0.008		0.008
	52.50	53.50	D519499	1.00	0.103		0.103
	53.50	54.70	D519500	1.20	0.091		0.091
	54.70	56.00	207669	1.30	-0.005		0.001
92.00-102.00 Red-pink fine to medium grained matrix with buff colour feldspars phenocrysts, non- mineralized ,broken and fractured at 40-55 deg. tca. weakly magnetic, rusty yellow colour ankerite and carbonate content	56.00	57.50	207670	1.50	1.030		1.030
	57.50	59.00	207671	1.50	4.050		4.050
	59.00	60.50	207672	1.50	4.950		4.950
102.00-107.00-Some light green patchy matrix of slightly altered syenite with dark green grains of chlorite. Pure quartz feldspar vein with some carbonate 0.5-5.00cm.	60.50	62.00	207673	1.50	1.850		1.850
	62.00	63.50	207674	1.50	1.490		1.490
	63.50	65.00	207676	1.50	0.014		0.014
115.75-119.70-Sulphide mineral-0.25-0.50%.Disseminated golden shinny and patchy and some in cube of pyrite in pink colour syenite porphyry intrusive.	65.00	66.50	207677	1.50	0.009		0.009
	66.50	68.00	207678	1.50	0.012		0.012
	68.00	69.50	207679	1.50	0.133		0.133
	69.50	71.00	207680	1.50	0.044		0.044
120.00-127 Red-Pink fine to medium grained matrix with buff coloured feldspars phenocrysts, non- mineralized ,broken and fractured at 40-55deg.tca. weakly magnetic, rusty yellow colour ankerite and carbonate content.	71.00	72.50	207681	1.50	0.163		0.163
	72.50	74.00	207682	1.50	0.099		0.099
	74.00	75.50	207683	1.50	0.046		0.046
	75.50	77.00	207684	1.50	0.120		0.120
	77.00	78.50	207685	1.50	0.050		0.050
127.00-129.00-Altered Syenite Lath Porphyry Intrusive Red-pink fine to medium grained matrix with white colour lath shaped feldspars phenocrysts in pink and green colour syenite, non-mineralized , fractured at 40-55 deg.tca, moderately magnetic, pure quartz veins 1-3 cm with carbonate content.	78.50	79.50	D519501	1.00	0.009		0.009
	79.50	81.00	D519502	1.50	0.011		0.011
	81.00	82.50	D519503	1.50	0.006		0.006
	82.50	84.00	D519504	1.50	0.018		0.018
	84.00	85.50	D519505	1.50	0.007		0.007
129.00-158.00 -Syenite Porphyry Intrusive Red-pink fine to medium grained matrix with buff colour feldspars phenocrysts, non- mineralized ,broken and fractured at 50-55deg.tca. moderately magnetic, dark green elongated crystal of chlorite ,pure quartz veins 1.0-2.5 cm with carbonate content.	85.50	87.00	D519506	1.50	<0.005		0.001
	87.00	88.50	D519507	1.50	0.025		0.025
	88.50	90.00	D519508	1.50	0.026		0.026
	90.00	91.50	D519509	1.50	0.006		0.006
	91.50	93.00	D519511	1.50	0.054		0.054
143.00 -147.00-Dark red-pink fine to medium grained matrix with buff to pink colour feldspars phenocrysts, pyrite mineral less than 0.25% , fractured at 45-55 deg.tca moderately magnetic, dark green elongated crystal of chlorite ,pure quartz veins 1-2.5 cm with carbonate content, yellow brown ankerite at fractures.	93.00	94.50	D519512	1.50	0.012		0.012
	94.50	96.00	D519514	1.50	0.006		0.006
	96.00	97.50	D519515	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
147.00-159.00-Red-pink fine to medium grained matrix with buff coloured feldspars phenocrysts, non- mineralized, broken and fractured at 55-65 deg. tca. weakly magnetic, rusty yellow colour ankerite and carbonate, quartz feldspar vein 0.50-3cm	97.50	99.00	D519516	1.50	0.022		0.022
	99.00	100.50	D519517	1.50	0.983		0.983
	100.50	102.00	D519518	1.50	<0.005		0.001
	102.00	103.50	D519519	1.50	0.006		0.006
	103.50	105.00	D519521	1.50	0.007		0.007
160.30-163.50-Sulphide mineral-Less than 0.25%.Disseminated golden shinny pyrite in pink colour syenite porphyry intrusive with clear crystal of lath shaped feldspar.	105.00	106.50	D519522	1.50	<0.005		0.001
	106.50	108.00	D519523	1.50	0.069		0.069
	108.00	109.50	D519524	1.50	0.014		0.014
	109.50	111.00	D519525	1.50	0.008		0.008
163.50-168.00-Altered Syenite Porphyry Intrusive Light green to greyish green matrix with dark green coloured chlorite phenocrysts, non- mineralized, broken and fractured at Tca 40-45deg, carbonate content at fractures. Quartz carbonated vein 0.5-2cm.	111.00	112.50	D519526	1.50	0.026		0.026
	112.50	114.00	D519527	1.50	0.043		0.043
	114.00	115.75	D519528	1.75	0.007		0.007
	115.75	117.00	P011800	1.25	0.016		0.016
168.00-177.85- Syenite Porphyry Intrusive Red-pink fine to medium grained matrix with few pink brown coloured feldspars phenocrysts, non- mineralized ,broken and fractured at 50-55 deg. tca moderately magnetic, pure quartz veins 1.0-2 .0 cm with carbonate content, brecciated.	117.00	118.00	P011801	1.00	0.075		0.075
	118.00	119.00	P011802	1.00	0.028		0.028
	119.00	119.70	P011803	0.70	0.036		0.036
	119.70	121.50	D519529	1.80	0.005		0.005
177.85-184.00-Altered Syenite Porphyry Intrusive Light green to greyish green matrix with dark green hairline chlorite ,non- mineralized ,broken and fractured at 35-45 deg.tca. Carbonate content at fractures. Disseminated quartz carbonated at few places.	121.50	123.00	D519531	1.50	0.027		0.027
	123.00	124.50	D519532	1.50	0.007		0.007
	124.50	126.00	D519534	1.50	<0.005		0.001
	126.00	127.50	D519535	1.50	1.715		1.715
184.00-189.00 -Syenite Porphyry Intrusive Red-pink fine to medium grained matrix with few pink brown coloured feldspars phenocrysts, non- mineralized ,broken and fractured at 35-45 deg. tca. non-magnetic. Disseminated quartz carbonate at few places, brecciated.							
189.85-201.00-Slightly Altered syenite Porphyry Intrusive Light green to greyish green matrix with dark green chlorite ,less than 0.25% sulphide mineralization , fractured at 45-50 deg.tca. Carbonate content at fractures. Quartz carbonated veins 3.0-12.0 cm with some red hematite colour. Brecciated at few places.							
201.00-206.00 -Altered Syenite Silicified Porphyry Intrusive Light green to greyish green matrix with dark green chlorite ,foliated at 30-40 deg.tca. at 202m,less than 0.25% sulphide mineralization							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
.ankerite and carbonate content at fractures. Disseminated pure quartz and carbonate at some places. Brecciated at few places.							
206.00-232.00 -Syenite Porphyry Intrusive Red-pink , fine to medium grained matrix with pink brown colour feldspars phenocrysts, less than 0.25% mineralized ,broken and fractured at 50-60 deg. tca moderately magnetic, quartz carbonate veins 0.5-1 cm at few places, brecciated.							
232.00-255.00-Red-pink , fine to medium grained matrix with pink brown colour feldspars phenocrysts, dark green hairline chlorite, less than 0.25% mineralized ,broken and fractured at 60-65 deg.tca, moderately magnetic. Quartz carbonate veins 0.5-3 cm at few places, brecciated.							
255.00-256.00-Sulphide mineral-50-0.75%.Disseminated golden shinny pyrite in pink colour syenite porphyry intrusive with flood of silica and green colour chlorite							
256.00-266.50-Red-pink , fine to medium grained matrix with pink brown colour feldspars phenocrysts, dark green chlorite, broken and fractured at 60-65 deg.tca. Weakly magnetic, quartz carbonate veins 0.5-3 cm at few places, brecciated.							
266.50-273.00-Altered Syenite Lath Porphyry Intrusive Red-pink fine to medium grained matrix with white pink colour lath shaped feldspars phenocrysts in silicified syenite, less than 0.25% mineralized , carbonate content at fractured at 40-55deg.tca., weakly magnetic. Brecciated							
273.00-381.00 -Syenite Porphyry Intrusive 273.00-275.00-Red-pink , fine to medium grained matrix ,dark green hairline chlorite fractured at 50-70 deg.tca., moderately magnetic, quartz carbonate veins 0.5-1.0 cm at few places, brecciated.							
275.00-275.50 -Medium to coarse grained Quartz and feldspar vein, glassy shinny milky feldspar, red colour in quartz due to hematite, dark green chlorite in vein. Non-mineralized.							
275.50-283.50 -Red-pink , fine to medium grained matrix , dark green chlorite, broken and fractured at 60-65 deg.tca., weakly magnetic,							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
quartz carbonate veins 0.5-2 cm at few places.							
283.50-287.40-Dark red-pink matrix with buff colour feldspars phenocrysts ,broken and fractured at 35-45 deg.tca., weakly magnetic, carbonate content at fractures. weakly chloritic.							
287.40-288.90-Sulphide mineral-50-0.75%.Disseminated golden shinny pyrite in pink colour syenite porphyry intrusive with flood of silica and phenocrysts of feldspars.							
288.90-303.00-Red-pink and greyish matrix, fine to medium grained matrix with buff brown colour feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 20-35 deg., moderately magnetic.							
303.00-316.50-Red-pink and greenish grey matrix, fine to medium grained matrix with buff brown coloured feldspars phenocrysts, non-mineralized , broken and fractured at 50-60 deg.tca., moderately magnetic. Quartz feldspar veins 0.5-3.0cm							
316.50-318.00-Sulphide mineral-50-1.00 %.Disseminated golden shinny pyrite in pink colour syenite porphyry intrusive with flood of silica and phenocrysts of feldspars.							
318.00-333.00-Pink grey and greenish grey matrix, fine to medium grained matrix with buff brown colour feldspars phenocrysts, non-mineralized , broken and fractured at 45-50 deg.tca., moderately magnetic. Quartz feldspar veins 0.5-2.5cm.Black colour biotite vein3.50cm, hairline chlorite.							
333.00-334.10-Sulphide mineral-0.25-.50 %.Disseminated golden shinny pyrite in pink colour syenite porphyry intrusive and phenocrysts of feldspars.							
334.10-339.00-Pink grey and greenish grey matrix, fine to medium grained matrix with buff brown colour feldspars phenocrysts, non-mineralized , broken and fractured at 45-50 deg.tca., moderately magnetic. Quartz feldspar carbonate veins 0.5-2.5cm.Black colour brecciated biotite vein 3.50cm, hairline chlorite and ankerite at fractures and feldspar carbonate veins							
339.00-349.50-Red pink matrix, fine to medium grained matrix with buff							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>brown colour feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 35-45 deg.tca. , moderately magnetic. Quartz feldspar veins 0.5-1.cm.hairline chlorite, ankerite at fractures and feldspar carbonate veins</p> <p>349.50-352.00-Light pink grey and greenish grey matrix, fine to medium grained matrix ,less than 0.25% mineralized , broken and fractured at Tca 35-50deg, moderately magnetic, Quartz feldspar carbonate veins 3.5cm.Dark green hairline chlorite.</p> <p>352.00-357.20 -Red pink matrix, fine to medium grained matrix with buff brown colour feldspars phenocrysts, less than 0.25% mineralized, broken and fractured at 45-50 deg.tca, moderately magnetic. Quartz feldspar veins 0.5-1.cm.</p> <p>357.20-358.20-Sulphide mineral-0.25-.50 %.Disseminated sulphide mineral with shiny pyrite in pink colour syenite porphyry intrusive and phenocrysts of feldspars.</p> <p>358.20-366.00- Red pink matrix, fine to medium grained matrix with buff brown colour feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 35-45 deg.tca, moderately magnetic, Quartz feldspar veins 0.5-0.75cm.dark green hairline chlorite ,ankerite at fractures and feldspar carbonate veins</p> <p>366.00-367.70-Light pink grey and greenish grey matrix, fine to medium grained matrix , less than 0.25% mineralized , broken and fractured at 45-50 deg.tca, moderately magnetic, Quartz feldspar carbonate veins .5cm.Dark green chlorite.</p> <p>367.70-381.00- Red pink matrix, fine to medium grained matrix with buff brown colour feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 50-55 deg.tca, moderately magnetic. Quartz feldspar veins 0.5-0.75cm.dark green chlorite,</p> <p>381.00-387.00-Slightly Altered Syenite Porphyry Intrusive Light pink grey and greenish grey matrix, fine to medium grained matrix, less than 0.25% mineralized, broken and fractured at 45-50 deg, tca, moderately magnetic. Quartz feldspar carbonate veins with red colour hematite.5-3cm.Dark green chlorite.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>387.00-388.80 -Syenite Porphyry intrusive Red pink matrix, fine to medium grained matrix, less than 0.25% mineralized, broken and fractured at 50-55 deg.tca, non magnetic, weakly dark green chlorite</p> <p>388.80-423.00-Slightly altered Syenite Porphyry Intrusive Pink grey and greenish grey matrix, fine to medium grained matrix with buff brown colour feldspars phenocrysts, alternate change pink to greenish colour and again pink colour matrix, less than 0.25% mineralized , broken and fractured at 50-60 deg.tca, moderately magnetic. Quartz feldspar carbonate veins with red colour hematite.5-3cm.Dark green chlorite. At 393.0m. Quartz feldspar vein 3.0-5.0 cm with ankerite.</p> <p>405.00-408.45-Sulphide mineral-0.25-.50 %.Disseminated sulphide mineral with shinny pyrite in pink and greenish colour syenite porphyry intrusive and fine grained matrix.</p> <p>418.00-423.00-Light pink grey and dark greenish matrix, fine to medium grained, less than 0.25% mineralized, broken and fractured at 45-50 deg.tca, moderately magnetic. Quartz feldspar carbonate veins 0.5cm.Dark green hairline chlorite prominent. Flood of quartz at 421.20-421.60m.</p> <p>423.00-431.70.-Highly Altered Syenite Porphyry Intrusive Light green to greenish grey matrix and talcose, fine to medium grained, broken and fractured at 45-50 deg.tca, moderately magnetic. Quartz feldspar carbonate veins with .5-30cm.Dark green hairline chlorite.</p> <p>428.80-431.70-Sulphide mineral-0.25-.50 %.Disseminated sulphide mineral with shiny pyrite, some in cube shape greenish colour syenite porphyry intrusive and fine grained matrix with Quartz feldspar vein 30cm.</p> <p>431.70-528.00 -Syenite Porphyry Intrusive Red pink to pinkish greenish grey matrix, fine to medium grained matrix with buff brown coloured feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 45-65 deg.tca, moderately magnetic, dark green hairline chlorite ,Quartz feldspar with carbonate veins 0.5-7cm.Brecciated in 467-471m.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>477.00-528.00- Red pink to pinkish grey matrix, fine to medium grained matrix with few buff brown coloured feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 70-80 deg.tca, moderately magnetic, dark green hairline chlorite as fractures filling , feldspar carbonate veins 0.25-0.5cm.Brecciated at 497m,517.50m,521m</p> <p>528.50-547.00-Altered Syenite Lath Porphyry Intrusive Red pink to pinkish grey matrix, fine to medium grained matrix with few buff brown to white colour lath shaped feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 70-80 deg.tca,weakly magnetic, dark green hairline chlorite as fractures filling, feldspar carbonate veins 0.25-0.5cm.</p> <p>547.00-558.00 -Syenite Porphyry Intrusive Red pink to pinkish greenish grey matrix, fine grained matrix with buff brown coloured feldspars phenocrysts, non-mineralized , broken and fractured at 45-65 deg.tca, moderately magnetic, dark green hairline chlorite as fractures filling, feldspar with carbonate veins 0.5-0.75cm.Brecciated in 555m.</p> <p>558.00-562.00-Syenite Porphyry intrusive Red pink to pinkish greenish grey matrix, fine to medium grained matrix with buff brown coloured feldspars phenocrysts, non-mineralized , broken and fractured at 45-65 deg.tca, moderately magnetic, dark green hairline chlorite as fractures filling, feldspar with carbonate veins 0.5-0.75cm. Brecciated in</p> <p>562.00-570.00-Altered Syenite Lath Porphyry Intrusive Red pink to pinkish grey matrix, fine to medium grained matrix with few buff brown to white colour lath shaped feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 70-80 deg.tca,weakly magnetic, dark green hairline chlorite as fractures filling, feldspar carbonate veins 0.25-0.5cm.</p> <p>570.00-582.00-Syenite Porphyry Intrusive Pink to pinkish greenish grey matrix, fine grained matrix more silica with buff brown colour feldspars phenocrysts, few lath shaped crystal of feldspar at some places, non-mineralized, broken and fractured at 45-65deg.tca, moderately magnetic, feldspar with carbonate and more dark green hairline chlorite as fractures filling.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
577.00-582.00-Sulphide mineral-0.25-.50 %.Disseminated sulphide mineral with pyrite ,red pink colour syenite porphyry intrusive and fine to medium grained matrix with lath shape crystal of feldspar.							
582.00-609.00-Slightly Altered Syenite Silicified Porphyry Intrusive Light pink grey and greenish grey matrix, fine to medium grained matrix , with buff brown colour feldspars phenocrysts ,less than 0.25% mineralized , broken and fractured at 45-60 deg.tca, moderately magnetic. Quartz feldspar carbonates veins.5-6cm.Dark green hairline chlorite as fractures filling.							
607.30-609.00-Sulphide mineral-0.25-.50 %.Disseminated sulphide mineral with pyrite ,red pink colour syenite porphyry intrusive and fine to medium grained matrix w buff colour of feldspar crystals							
609.00-621.00-Syenite Porphyry Intrusive Pink to pinkish greenish grey matrix, fine grained matrix more silica with buff brown colour feldspars phenocrysts, non-mineralized, broken and fractured at 35-50 deg.tca. moderately magnetic, feldspar with carbonate and more dark green hairline chlorite as fractures filling.							
621.00-633.00-Slightly Altered Syenite Porphyry Intrusive Light pink grey and greenish grey matrix, fine to medium grained matrix with few buff brown coloured feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 45-55 deg.tca, moderately magnetic. Quartz feldspar carbonate veins with red colour hematite.5-3cm.More silica and dark green hairline chlorite							
633.00-654.00-Altered Syenite Silicified and chloritic Porphyry Intrusive Light pink to greenish grey matrix, fine to medium grained matrix , with few buff brown coloured feldspars phenocrysts ,less than 0.25% mineralized , broken and fractured at 45-60 deg.tca, moderately magnetic. Flood of chlorite dark green hairline as fractures filling.							
651.00-654.00-Sulphide mineral-0.25 %.Disseminated sulphide mineral with pyrite, pink green colour syenite porphyry intrusive and fine to medium grained matrix with few buff colours of feldspar crystals							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
654.00-715.00-Slightly Altered Syenite Silicified Porphyry Intrusive Pink grey and greenish grey matrix, fine to medium grained matrix , with buff brown colour feldspars phenocrysts ,more than 0.25% mineralized , broken and fractured at 45-60deg.tca, moderately magnetic. Quartz feldspar carbonates veins.5-3cm.Dark green hairline chlorite as fractures filling.							
651.00-681.00-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, pink green colour syenite porphyry intrusive and fine to medium grained matrix with few buff colour of feldspar crystals							
681.00-682.85-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, pink grey colour syenite porphyry intrusive and fine to medium grained matrix with few buff colour of feldspar crystals							
686.60-687.65-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, pink grey colour syenite porphyry intrusive and fine to medium grained matrix with few buff colour of feldspar crystals							
688.60-689.90-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, pink grey colour syenite porphyry intrusive and fine to medium grained matrix with few buff colour of feldspar crystals							
690.00-691.00-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, pink grey colour syenite porphyry intrusive and fine to medium grained matrix with few buff colour of feldspar crystals							
691.00-693.00-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, pink grey colour syenite porphyry intrusive and fine to medium grained matrix with few buff colour of feldspar crystals							
709.00-712.50-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, pink grey colour syenite porphyry intrusive and fine to medium grained matrix with few buff colour of feldspar crystals							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
127.00	129.00	I2D; LT; POR	127.50	129.00	D519536	1.50	4.310		4.310
		Syenite; Lath; Porphyric	129.00	130.50	D519537	1.50	0.016		0.016
		Altered Syenite Lath Porphyry Intrusive	130.50	132.00	D519538	1.50	0.014		0.014
		Red-pink fine to medium grained matrix with white colour lath shaped feldspars phenocrysts in pink and green colour syenite,	132.00	133.50	D519539	1.50	0.005		0.005
		non- mineralized , fractured at 40-55 deg.tca, moderately magnetic, pure quartz veinss 1-3 cm with carbonate content.	133.50	135.00	D519540	1.50	0.035		0.035
			135.00	136.50	D519541	1.50	0.006		0.006
			136.50	138.00	D519542	1.50	0.005		0.005
			138.00	139.50	D519543	1.50	0.089		0.089
			139.50	141.00	D519544	1.50	0.102		0.102
			141.00	142.50	D519545	1.50	0.061		0.061
			142.50	144.00	D519546	1.50	0.014		0.014
			144.00	145.50	D519547	1.50	0.014		0.014
			145.50	147.00	D519548	1.50	0.014		0.014
			147.00	148.50	D519549	1.50	0.013		0.013
			148.50	150.00	D519551	1.50	0.059		0.059
			150.00	151.50	D519552	1.50	0.046		0.046
			151.50	153.00	D519554	1.50	0.022		0.022
			153.00	154.00	D519555	1.00	0.132		0.132
			154.00	155.00	D519556	1.00	0.169		0.169
			155.00	156.50	207686	1.50	0.032		0.032
			156.50	158.00	207687	1.50	0.031		0.031
			158.00	159.50	207688	1.50	0.091		0.091
			159.50	160.30	207689	0.80	0.149		0.149
			160.30	161.40	P011905	1.10	2.290		2.290
			161.40	162.15	P011906	0.75	4.320		4.320
			162.15	162.95	P011907	0.80	2.990		2.990
			162.95	163.85	P011908	0.90	0.854		0.854
			163.85	165.00	207691	1.15	0.447		0.447
			165.00	166.00	207692	1.00	0.059		0.059
			166.00	167.10	207693	1.10	0.424		0.424
			167.10	168.00	D519557	0.90	0.196		0.196
			168.00	169.50	D519558	1.50	0.164		0.164

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	169.50	171.00	D519559	1.50	0.022		0.022
	171.00	172.50	D519561	1.50	<0.005		0.001
	172.50	174.00	D519562	1.50	0.020		0.020
	174.00	175.50	D519563	1.50	0.041		0.041
	175.50	177.00	D519564	1.50	0.041		0.041
	177.00	178.50	D519565	1.50	0.217		0.217
	178.50	180.00	D519566	1.50	0.088		0.088
	180.00	181.50	D519567	1.50	4.620		4.620
	181.50	183.00	D519568	1.50	0.304		0.304
	183.00	184.50	D519569	1.50	0.095		0.095
	184.50	186.00	D519571	1.50	0.079		0.079
	186.00	187.50	D519572	1.50	0.691		0.691
	187.50	189.00	D519574	1.50	0.710		0.710
	189.00	190.50	D519575	1.50	0.638		0.638
	190.50	192.00	D519576	1.50	1.395		1.395
	192.00	193.50	D519577	1.50	0.690		0.690
	193.50	195.00	D519578	1.50	0.320		0.320
	195.00	196.50	D519579	1.50	0.184		0.184
	196.50	198.00	D519580	1.50	0.150		0.150
	198.00	199.50	D519581	1.50	0.763		0.763
	199.50	201.00	D519582	1.50	0.677		0.677
	201.00	202.50	D519583	1.50	0.166		0.166
	202.50	204.00	D519584	1.50	0.237		0.237
	204.00	205.50	D519585	1.50	0.242		0.242
	205.50	207.00	D519586	1.50	0.076		0.076
	207.00	208.50	D519587	1.50	0.020		0.020
	208.50	210.00	D519588	1.50	0.106		0.106
	210.00	211.50	D519589	1.50	<0.005		0.001
	211.50	213.00	D519591	1.50	0.068		0.068
	213.00	214.50	D519592	1.50	0.133		0.133
	214.50	216.00	D519594	1.50	0.043		0.043
	216.00	217.50	D519595	1.50	0.022		0.022
	217.50	219.00	D519596	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	219.00	220.50	D519597	1.50	0.012		0.012
	220.50	222.00	D519598	1.50	<0.005		0.001
	222.00	223.50	D519599	1.50	0.007		0.007
	223.50	225.00	D519601	1.50	<0.005		0.001
	225.00	226.50	D519602	1.50	0.006		0.006
	226.50	228.00	D519603	1.50	<0.005		0.001
	228.00	229.50	D519604	1.50	<0.005		0.001
	229.50	231.00	D519605	1.50	<0.005		0.001
	231.00	232.50	D519606	1.50	0.083		0.083
	232.50	234.00	D519607	1.50	0.012		0.012
	234.00	235.50	D519608	1.50	0.074		0.074
	235.50	237.00	D519609	1.50	<0.005		0.001
	237.00	238.50	D519611	1.50	<0.005		0.001
	238.50	240.00	D519612	1.50	0.059		0.059
	240.00	241.50	D519614	1.50	0.029		0.029
	241.50	243.00	D519615	1.50	0.053		0.053
	243.00	244.50	D519616	1.50	0.005		0.005
	244.50	246.00	D519617	1.50	<0.005		0.001
	246.00	247.50	D519618	1.50	0.024		0.024
	247.50	249.00	D519619	1.50	<0.005		0.001
	249.00	250.50	D519620	1.50	<0.005		0.001
	250.50	252.00	D519621	1.50	0.005		0.005
	252.00	253.00	D519622	1.00	<0.005		0.001
	253.00	254.50	207694	1.50	0.009		0.009
	254.50	255.00	207696	0.50	0.045		0.045
	255.00	256.00	P011804	1.00	0.649		0.649
	256.00	257.50	207697	1.50	0.923		0.923
	257.50	259.00	207698	1.50	1.485		1.485
	259.00	260.00	207699	1.00	0.240		0.240
	260.00	261.50	D519623	1.50	0.198		0.198
	261.50	262.50	D519624	1.00	0.043		0.043
	262.50	264.00	D519625	1.50	0.196		0.196
	264.00	265.50	D519626	1.50	0.045		0.045

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
266.50	273.00	I2D; LT; POR Syenite; Lath; Porphyric 266.50-273.00-Altered Syenite Lath Porphyry Intrusive Red-pink fine to medium grained matrix with white pink colour lath shaped feldspars phenocrysts in silicified syenite, less than 0.25% mineralized , carbonate content at fractured at 40-55deg.tca..., weakly magnetic. Brecciated	265.50	267.00	D519627	1.50	0.038		0.038
			267.00	268.50	D519628	1.50	0.008		0.008
			268.50	270.00	D519629	1.50	0.011		0.011
			270.00	271.50	D519631	1.50	0.048		0.048
			271.50	273.00	D519632	1.50	0.010		0.010
			273.00	274.50	D519634	1.50	0.026		0.026
			274.50	276.00	D519635	1.50	0.057		0.057
			276.00	277.50	D519636	1.50	0.006		0.006
			277.50	279.00	D519637	1.50	0.073		0.073
			279.00	280.50	D519638	1.50	0.008		0.008
			280.50	282.00	D519639	1.50	0.006		0.006
			282.00	283.50	D519641	1.50	0.008		0.008
			283.50	285.00	D519642	1.50	0.027		0.027
			285.00	286.50	D519643	1.50	0.027		0.027
			286.50	288.00	D519644	1.50	0.007		0.007
			288.00	289.40	D519645	1.40	0.041		0.041
			289.40	290.15	P011805	0.75	0.106		0.106
			290.15	290.80	P011806	0.65	0.042		0.042
			290.80	292.50	D519646	1.70	0.014		0.014
			292.50	294.00	D519647	1.50	0.033		0.033
			294.00	295.50	D519648	1.50	0.026		0.026
			295.50	297.00	D519649	1.50	0.005		0.005
			297.00	298.50	D519651	1.50	0.046		0.046
			298.50	300.00	D519652	1.50	0.005		0.005
			300.00	301.50	D519654	1.50	0.005		0.005
			301.50	303.00	D519655	1.50	0.013		0.013
			303.00	304.50	D519656	1.50	0.006		0.006
304.50	306.00	D519657	1.50	0.005		0.005			
306.00	307.50	D519658	1.50	<0.005		0.001			
307.50	309.00	D519659	1.50	0.009		0.009			
309.00	310.50	D519660	1.50	0.005		0.005			
310.50	312.00	D519661	1.50	<0.005		0.001			
312.00	313.50	D519662	1.50	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	313.50	315.00	D519663	1.50	0.009		0.009
	315.00	316.50	D519664	1.50	<0.005		0.001
	316.50	317.25	P011807	0.75	0.033		0.033
	317.25	318.00	P011808	0.75	0.030		0.030
	318.00	319.50	D519665	1.50	0.026		0.026
	319.50	321.00	D519666	1.50	0.361		0.361
	321.00	322.50	D519667	1.50	0.779		0.779
	322.50	324.00	D519668	1.50	0.098		0.098
	324.00	325.50	D519669	1.50	0.239		0.239
	325.50	327.00	D519671	1.50	0.169		0.169
	327.00	328.50	D519672	1.50	0.047		0.047
	328.50	330.00	D519674	1.50	0.044		0.044
	330.00	331.50	D519675	1.50	0.026		0.026
	331.50	333.00	D519676	1.50	0.021		0.021
	333.00	334.10	P011809	1.10	0.120		0.120
	334.10	335.00	D519677	0.90	0.168		0.168
	335.00	336.00	D519678	1.00	0.089		0.089
	336.00	337.50	D519679	1.50	0.011		0.011
	337.50	339.00	D519681	1.50	0.118		0.118
	339.00	340.50	D519682	1.50	<0.005		0.001
	340.50	342.00	D519683	1.50	<0.005		0.001
	342.00	343.50	D519684	1.50	0.083		0.083
	343.50	345.00	D519685	1.50	0.007		0.007
	345.00	346.50	D519686	1.50	<0.005		0.001
	346.50	348.00	D519687	1.50	0.016		0.016
	348.00	349.50	D519688	1.50	0.005		0.005
	349.50	351.00	D519689	1.50	0.027		0.027
	351.00	352.50	D519691	1.50	0.031		0.031
	352.50	354.00	D519692	1.50	0.065		0.065
	354.00	355.50	D519694	1.50	0.014		0.014
	355.50	357.20	D519695	1.70	0.028		0.028
	357.20	358.20	P011810	1.00	0.103		0.103
	358.20	359.00	D519696	0.80	0.055		0.055

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	359.00	360.00	D519697	1.00	0.020		0.020
	360.00	361.50	D519698	1.50	0.018		0.018
	361.50	363.00	D519699	1.50	0.085		0.085
	363.00	364.50	D519700	1.50	0.083		0.083
	364.50	366.00	D519701	1.50	0.008		0.008
	366.00	367.50	D519702	1.50	<0.005		0.001
	367.50	369.00	D519703	1.50	<0.005		0.001
	369.00	370.50	D519704	1.50	<0.005		0.001
	370.50	372.00	D519705	1.50	<0.005		0.001
	372.00	373.50	D519706	1.50	<0.005		0.001
	373.50	375.00	D519707	1.50	<0.005		0.001
	375.00	376.50	D519708	1.50	<0.005		0.001
	376.50	378.00	D519709	1.50	<0.005		0.001
	378.00	379.50	D519711	1.50	0.005		0.005
	379.50	381.00	D519712	1.50	0.007		0.007
	381.00	382.50	D519714	1.50	0.033		0.033
	382.50	384.00	D519715	1.50	0.026		0.026
	384.00	385.50	D519716	1.50	0.016		0.016
	385.50	387.00	D519717	1.50	<0.005		0.001
	387.00	388.50	D519718	1.50	<0.005		0.001
	388.50	390.00	D519719	1.50	0.017		0.017
	390.00	391.50	D519721	1.50	0.046		0.046
	391.50	393.00	D519722	1.50	0.069		0.069
	393.00	394.50	D519723	1.50	0.121		0.121
	394.50	396.00	D519724	1.50	0.020		0.020
	396.00	397.50	D519725	1.50	0.184		0.184
	397.50	399.00	D519726	1.50	<0.005		0.001
	399.00	400.50	D519727	1.50	0.543		0.543
	400.50	402.00	D519728	1.50	0.098		0.098
	402.00	403.50	D519729	1.50	0.034		0.034
	403.50	405.00	D519731	1.50	0.019		0.019
	405.00	406.00	P011811	1.00	0.346		0.346
	406.00	407.00	P011812	1.00	0.085		0.085

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	407.00	408.45	P011813	1.45	0.128		0.128
	408.45	409.50	D519732	1.05	0.047		0.047
	409.50	411.00	D519734	1.50	0.194		0.194
	411.00	412.50	D519735	1.50	0.051		0.051
	412.50	414.00	D519736	1.50	0.007		0.007
	414.00	415.50	D519737	1.50	0.005		0.005
	415.50	417.00	D519738	1.50	0.017		0.017
	417.00	418.50	D519739	1.50	0.059		0.059
	418.50	420.00	D519740	1.50	0.017		0.017
	420.00	421.50	D519741	1.50	0.861		0.861
	421.50	423.00	D519742	1.50	0.377		0.377
	423.00	424.50	D519743	1.50	0.065		0.065
	424.50	426.00	D519744	1.50	0.018		0.018
	426.00	427.50	D519745	1.50	0.023		0.023
	427.50	428.80	D519746	1.30	0.086		0.086
	428.80	430.00	P011814	1.20	0.187		0.187
	430.00	431.00	P011815	1.00	0.964		0.964
	431.00	431.70	P011816	0.70	0.074		0.074
	431.70	433.50	D519747	1.80	0.017		0.017
	433.50	435.00	D519748	1.50	0.008		0.008
	435.00	436.50	D519749	1.50	0.043		0.043
	436.50	438.00	D519751	1.50	<0.005		0.001
	438.00	439.50	D519752	1.50	0.005		0.005
	439.50	441.00	D519754	1.50	<0.005		0.001
	441.00	442.50	D519755	1.50	<0.005		0.001
	442.50	444.00	D519756	1.50	0.036		0.036
	444.00	445.50	D519757	1.50	<0.005		0.001
	445.50	447.00	D519758	1.50	0.005		0.005
	447.00	448.50	D519759	1.50	<0.005		0.001
	448.50	450.00	D519761	1.50	0.124		0.124
	450.00	451.50	D519762	1.50	0.034		0.034
	451.50	453.00	D519763	1.50	0.038		0.038
	453.00	454.50	D519764	1.50	0.017		0.017

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	454.50	456.00	D519765	1.50	0.088		0.088
	456.00	457.50	D519766	1.50	0.007		0.007
	457.50	459.00	D519767	1.50	0.244		0.244
	459.00	460.50	D519768	1.50	0.019		0.019
	460.50	462.00	D519769	1.50	<0.005		0.001
	462.00	463.50	D519771	1.50	0.087		0.087
	463.50	465.00	D519772	1.50	0.189		0.189
	465.00	466.50	D519774	1.50	0.075		0.075
	466.50	468.00	D519775	1.50	0.173		0.173
	468.00	469.50	D519776	1.50	0.116		0.116
	469.50	471.00	D519777	1.50	0.069		0.069
	471.00	472.50	D519778	1.50	0.121		0.121
	472.50	474.00	D519779	1.50	0.152		0.152
	474.00	475.50	D519780	1.50	0.030		0.030
	475.50	477.00	D519781	1.50	0.201		0.201
	477.00	478.50	D519782	1.50	0.060		0.060
	478.50	480.00	D519783	1.50	0.140		0.140
	480.00	481.50	D519784	1.50	0.231		0.231
	481.50	483.00	D519785	1.50	0.043		0.043
	483.00	484.50	D519786	1.50	0.056		0.056
	484.50	486.00	D519787	1.50	0.026		0.026
	486.00	487.50	D519788	1.50	0.082		0.082
	487.50	489.00	D519789	1.50	0.377		0.377
	489.00	490.50	D519791	1.50	0.280		0.280
	490.50	492.00	D519792	1.50	0.052		0.052
	492.00	493.50	D519794	1.50	0.066		0.066
	493.50	495.00	D519795	1.50	0.076		0.076
	495.00	496.50	D519796	1.50	0.015		0.015
	496.50	498.00	D519797	1.50	0.318		0.318
	498.00	499.50	D519798	1.50	0.359		0.359
	499.50	501.00	D519799	1.50	0.006		0.006
	501.00	502.50	D519801	1.50	0.020		0.020
	502.50	504.00	D519802	1.50	0.328		0.328

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
528.50	547.00	I2D; LT; POR Syenite; Lath; Porphyric 528.50-547.00-Altered Syenite Lath Porphyry Intrusive Red pink to pinkish grey matrix, fine to medium grained matrix with few buff brown to white colour lath shaped feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 70-80 deeg.tca, weakly magnetic, dark green hairline chlorite as fractures filling, feldspar carbonate veins 0.25-0.5cm.	504.00	505.50	D519803	1.50	2.180		2.180
			505.50	507.00	D519804	1.50	0.215		0.215
			507.00	508.50	D519805	1.50	0.055		0.055
			508.50	510.00	D519806	1.50	0.530		0.530
			510.00	511.50	D519807	1.50	0.244		0.244
			511.50	513.00	D519808	1.50	0.351		0.351
			513.00	514.50	D519809	1.50	0.928		0.928
			514.50	516.00	D519811	1.50	0.484		0.484
			516.00	517.50	D519812	1.50	1.190		1.190
			517.50	519.00	D519814	1.50	0.719		0.719
			519.00	520.50	D519815	1.50	0.670		0.670
			520.50	522.00	D519816	1.50	1.255		1.255
			522.00	523.50	D519817	1.50	0.427		0.427
			523.50	525.00	D519818	1.50	0.080		0.080
			525.00	526.50	D519819	1.50	0.042		0.042
			526.50	528.00	D519820	1.50	0.076		0.076
			528.00	529.50	D519821	1.50	0.073		0.073
			529.50	531.00	D519822	1.50	0.352		0.352
			531.00	532.50	D519823	1.50	0.152		0.152
			532.50	534.00	D519824	1.50	0.446		0.446
			534.00	535.50	D519825	1.50	0.155		0.155
			535.50	537.00	D519826	1.50	0.300		0.300
			537.00	538.50	D519827	1.50	0.108		0.108
			538.50	540.00	D519828	1.50	0.331		0.331
			540.00	541.50	D519829	1.50	0.251		0.251
			541.50	543.00	D519831	1.50	0.849		0.849
			543.00	544.50	D519832	1.50	1.290		1.290
544.50	546.00	D519834	1.50	1.035		1.035			
546.00	547.50	D519835	1.50	0.190		0.190			
547.50	549.00	D519836	1.50	0.067		0.067			
549.00	550.50	D519837	1.50	0.029		0.029			
550.50	552.00	D519838	1.50	0.018		0.018			
552.00	553.50	D519839	1.50	0.079		0.079			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
562.00	570.00	I2D; LT; POR Syenite; Lath; Porphyric 562.00-570.00-Altered Syenite Lath Porphyry Intrusive Red pink to pinkish grey matrix, fine to medium grained matrix with few buff brown to white colour lath shaped feldspars phenocrysts, less than 0.25% mineralized , broken and fractured at 70-80 deeg.tca,weakly magnetic, dark green hairline chlorite as fractures filling, feldspar carbonate veins 0.25-0.5cm.	553.50	555.00	D519841	1.50	0.012		0.012
			555.00	556.50	D519842	1.50	0.164		0.164
			556.50	558.00	D519843	1.50	0.018		0.018
			558.00	559.50	D519844	1.50	0.036		0.036
			559.50	561.00	D519845	1.50	0.023		0.023
			561.00	562.50	D519846	1.50	0.006		0.006
			562.50	564.00	D519847	1.50	0.153		0.153
			564.00	565.50	D519848	1.50	0.059		0.059
			565.50	567.00	D519849	1.50	0.176		0.176
			567.00	568.50	D519851	1.50	0.084		0.084
			568.50	570.00	D519852	1.50	0.032		0.032
			570.00	571.50	D519854	1.50	0.026		0.026
			571.50	573.00	D519855	1.50	0.009		0.009
			573.00	574.50	D519856	1.50	0.045		0.045
			574.50	576.00	D519857	1.50	<0.005		0.001
			576.00	577.00	D519858	1.00	0.006		0.006
			577.00	578.05	P011909	1.05	0.033		0.033
			578.05	579.00	P011910	0.95	0.060		0.060
			579.00	580.00	P011911	1.00	0.073		0.073
			580.00	581.00	P011912	1.00	<0.005		0.001
			581.00	582.00	P011913	1.00	<0.005		0.001
			582.00	583.50	D519859	1.50	0.007		0.007
			583.50	585.00	D519860	1.50	0.006		0.006
585.00	586.50	D519861	1.50	0.018		0.018			
586.50	588.00	D519862	1.50	0.010		0.010			
588.00	589.50	D519863	1.50	0.007		0.007			
589.50	591.00	D519864	1.50	<0.005		0.001			
591.00	592.50	D519865	1.50	0.203		0.203			
592.50	594.00	D519866	1.50	0.134		0.134			
594.00	595.50	D519867	1.50	0.012		0.012			
595.50	597.00	D519868	1.50	0.123		0.123			
597.00	598.50	D519869	1.50	0.010		0.010			
598.50	600.00	D519871	1.50	0.229		0.229			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	600.00	601.50	D519872	1.50	0.145		0.145
	601.50	603.00	D519874	1.50	0.022		0.022
	603.00	604.50	D519875	1.50	0.237		0.237
	604.50	606.00	D519876	1.50	0.342		0.342
	606.00	607.30	D519877	1.30	0.273		0.273
	607.30	608.15	P011914	0.85	0.277		0.277
	608.15	609.00	P011915	0.85	0.303		0.303
	609.00	610.50	D519878	1.50	0.184		0.184
	610.50	612.00	D519879	1.50	0.011		0.011
	612.00	613.50	D519881	1.50	0.011		0.011
	613.50	615.00	D519882	1.50	0.053		0.053
	615.00	616.50	D519883	1.50	0.019		0.019
	616.50	618.00	D519884	1.50	0.024		0.024
	618.00	619.50	D519885	1.50	0.019		0.019
	619.50	621.00	D519886	1.50	0.064		0.064
	621.00	622.50	D519887	1.50	0.011		0.011
	622.50	624.00	D519888	1.50	0.016		0.016
	624.00	625.50	D519889	1.50	0.016		0.016
	625.50	627.00	D519891	1.50	0.005		0.005
	627.00	628.50	D519892	1.50	<0.005		0.001
	628.50	630.00	D519894	1.50	0.029		0.029
	630.00	631.50	D519895	1.50	0.055		0.055
	631.50	633.00	D519896	1.50	0.047		0.047
	633.00	634.50	D519897	1.50	0.017		0.017
	634.50	636.00	D519898	1.50	0.016		0.016
	636.00	637.50	D519899	1.50	0.124		0.124
	637.50	639.00	D519900	1.50	0.005		0.005
	639.00	640.00	D519901	1.00	0.006		0.006
	640.00	641.50	207700	1.50	0.078		0.078
	641.50	643.00	207701	1.50	-0.005		0.001
	643.00	644.50	207702	1.50	0.040		0.040
	644.50	646.00	207703	1.50	0.052		0.052
	646.00	647.50	207704	1.50	0.142		0.142

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	647.50	649.00	207705	1.50	0.014		0.014
	649.00	650.40	207706	1.40	0.060		0.060
	650.40	651.40	P011845	1.00	2.510		2.510
	651.40	652.40	P011846	1.00	4.220		4.220
	652.40	653.40	P011847	1.00	1.190		1.190
	653.40	654.20	P011868	0.80	0.112		0.112
	654.20	655.40	P011869	1.20	3.320		3.320
	655.40	656.10	P011870	0.70	0.762		0.762
	656.10	657.00	P011871	0.90	2.120		2.120
	657.00	657.90	P011872	0.90	2.290		2.290
	657.90	658.90	P011873	1.00	3.150		3.150
	658.90	659.90	P011874	1.00	3.580		3.580
	659.90	660.90	P011875	1.00	2.960		2.960
	660.90	661.90	P011876	1.00	2.530		2.530
	661.90	662.90	P011877	1.00	2.040		2.040
	662.90	663.70	P011878	0.80	2.710		2.710
	663.70	664.70	P011879	1.00	2.010		2.010
	664.70	665.65	P011880	0.95	2.080		2.080
	665.65	666.40	P011881	0.75	0.788		0.788
	666.40	667.50	P011882	1.10	0.284		0.284
	667.50	668.40	P011884	0.90	1.810		1.810
	668.40	669.20	P011885	0.80	3.110		3.110
	669.20	670.40	P011886	1.20	1.800		1.800
	670.40	671.40	D519902	1.00	2.500		2.500
	671.40	672.30	P012862	0.90	3.050		3.050
	672.30	673.25	P012863	0.95	3.990		3.990
	673.25	674.35	P011887	1.10	2.820		2.820
	674.35	675.20	P011888	0.85	3.720		3.720
	675.20	676.20	P011889	1.00	2.770		2.770
	676.20	677.20	P011890	1.00	2.920		2.920
	677.20	678.20	P011891	1.00	3.030		3.030
	678.20	679.20	P011892	1.00	1.240		1.240
	679.20	680.20	P011893	1.00	1.410		1.410

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	680.20	681.00	P011894	0.80	0.574		0.574	
	681.00	681.85	P011818	0.85	0.674		0.674	
	681.85	682.85	P011819	1.00	0.366		0.366	
	682.85	684.00	D519903	1.15	1.330		1.330	
	684.00	685.50	D519904	1.50	<0.005		0.001	
	685.50	686.60	D519905	1.10	0.011		0.011	
	686.60	687.70	P011895	1.10	1.200		1.200	
	687.70	688.60	D519906	0.90	0.577		0.577	
	688.60	689.90	P011896	1.30	1.505		1.505	
	689.90	691.00	P011820	1.10	1.755		1.755	
	691.00	692.00	D519907	1.00	1.040		1.040	
	692.00	693.00	D519908	1.00	0.944		0.944	
	693.00	694.00	P011897	1.00	1.830		1.830	
	694.00	695.00	P011898	1.00	1.700		1.700	
	695.00	696.00	P011899	1.00	1.380		1.380	
	696.00	697.50	207707	1.50	0.701		0.701	
	697.50	699.00	207708	1.50	0.087		0.087	
	699.00	700.50	207709	1.50	0.450		0.450	
	700.50	702.00	207710	1.50	0.133		0.133	
	702.00	703.50	207711	1.50	-0.005		0.001	
	703.50	705.00	207712	1.50	0.005		0.005	
	705.00	706.50	207713	1.50	0.363		0.363	
	706.50	708.00	207714	1.50	0.051		0.051	
	708.00	708.95	207715	0.95	0.413		0.413	
	708.95	710.00	P011900	1.05	1.205		1.205	
	710.00	711.00	P011901	1.00	0.433		0.433	
	711.00	712.00	P011902	1.00	1.015		1.015	
	712.00	712.60	P011904	0.60	0.245		0.245	
	712.60	714.00	207717	1.40	0.118		0.118	
	714.00	715.00	207718	1.00	0.066		0.066	
715.00	726.00	BA	715.00	716.00	D519909	1.00	1.055	1.055
		Mafic Volcanic; Schiste	716.00	717.00	D519911	1.00	0.320	0.320
		715.00-726.00-	717.00	718.50	D519912	1.50	0.086	0.086

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
726.00	734.75	SY Syenite; Porphyric 726.00-734.75-Slightly Altered Syenite Silicified Porphyry Intrusive Pink grey and greenish grey matrix, fine to medium grained matrix , with buff brown colour feldspars phenocrysts ,more than 0.25% mineralized , broken and fractured at 45-60 deg.tca...with flood of Silica, moderately magnetic. Quartz feldspar carbonates veins.5-4cm.Dark green hairline chlorite as fractures filling. At 731.50 bright green colour.	718.50	720.00	D519914	1.50	0.025		0.025			
			720.00	721.50	D519915	1.50	<0.005		0.001			
			721.50	723.00	D519916	1.50	1.355		1.355			
			723.00	724.50	D519917	1.50	<0.005		0.001			
			724.50	726.00	D519918	1.50	<0.005		0.001			
			726.00	727.50	D519919	1.50	<0.005		0.001			
			727.50	729.00	D519921	1.50	<0.005		0.001			
			729.00	730.50	D519922	1.50	<0.005		0.001			
			730.50	732.00	D519923	1.50	<0.005		0.001			
			732.00	733.50	D519924	1.50	<0.005		0.001			
			733.50	735.00	D519925	1.50	<0.005		0.001			
			734.75	748.40	BA Mafic Volcanic; Schiste 734.75-747.00-Metavolcanic Chlorite Schist with flood of Silica Dark green colour chlorite fine grained, with flood of silica, fractured at10-25deg.tca, pure white Quartz veins 2.0-35.0 cm 738.20-739.05-Sulphide mineral-0.25-0.5 %.Fine grained disseminated sulphide mineral with pyrite, fine to medium grained quartz and chlorite.	735.00	736.50	D519926	1.50	<0.005		0.001
						736.50	738.20	D519927	1.70	<0.005		0.001
738.20	739.05	P011821				0.85	0.008		0.008			
739.05	740.00	D519928				0.95	<0.005		0.001			
740.00	741.00	D519929				1.00	<0.005		0.001			
741.00	742.50	D519931				1.50	<0.005		0.001			
742.50	744.00	D519932				1.50	<0.005		0.001			
744.00	745.50	D519934				1.50	<0.005		0.001			
745.50	747.00	D519935				1.50	<0.005		0.001			
747.00	748.40	D519936	1.40	<0.005		0.001						
748.40	Fin du sondage Nombre d'échantillons : 534 Nombre d'échantillons QAQC : 67 Longueur totale échantillonnée : 745.40											

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
16.50	18.00	D519470	O61d	1.50	5.280	5.280
18.00	19.50	D519473	D519472	1.50	<0.005	0.001
28.50	30.00	D519480	m	1.50	<0.005	0.001
42.00	43.50	D519490	O54Pa	1.50	2.920	2.920
43.50	45.00	D519493	D519492	1.50	0.142	0.142
62.00	63.50	207675	O50Pb	1.50	0.832	0.832
91.50	93.00	D519510	O54Pa	1.50	2.860	2.860
93.00	94.50	D519513	D519512	1.50	0.012	0.012
103.50	105.00	D519520	m	1.50	<0.005	0.001
121.50	123.00	D519530	O54Pa	1.50	2.970	2.970
123.00	124.50	D519533	D519532	1.50	0.007	0.007
148.50	150.00	D519550	O54Pa	1.50	3.040	3.040
150.00	151.50	D519553	D519552	1.50	0.037	0.037
159.50	160.30	207690	m	0.80	-0.005	0.001
171.00	172.50	D519560	m	1.50	<0.005	0.001
184.50	186.00	D519570	O54Pa	1.50	3.050	3.050
186.00	187.50	D519573	D519572	1.50	0.455	0.455
211.50	213.00	D519590	O52Pb	1.50	2.990	2.990
213.00	214.50	D519593	D519592	1.50	0.180	0.180
223.50	225.00	D519600	m	1.50	<0.005	0.001
237.00	238.50	D519610	O54Pa	1.50	3.130	3.130
238.50	240.00	D519613	D519612	1.50	0.051	0.051
253.00	254.50	207695	O61d	1.50	4.630	4.630
270.00	271.50	D519630	O54Pa	1.50	3.450	3.450
271.50	273.00	D519633	D519632	1.50	0.008	0.008
282.00	283.50	D519640	m	1.50	0.005	0.005
297.00	298.50	D519650	2F	1.50	2.610	2.610
298.50	300.00	D519653	D519652	1.50	0.006	0.006
325.50	327.00	D519670	1D	1.50	0.784	0.784
327.00	328.50	D519673	D519672	1.50	0.058	0.058
337.50	339.00	D519680	m	1.50	<0.005	0.001
351.00	352.50	D519690	O54Pa	1.50	2.970	2.970
352.50	354.00	D519693	D519692	1.50	0.124	0.124

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
378.00	379.50	D519710	O61d	1.50	3.010	3.010
379.50	381.00	D519713	D519712	1.50	0.009	0.009
390.00	391.50	D519720	m	1.50	<0.005	0.001
403.50	405.00	D519730	O54Pa	1.50	2.480	2.480
408.45	409.50	D519733	D519732	1.05	0.058	0.058
431.00	431.70	P011817	O53Pb	0.70	0.624	0.624
436.50	438.00	D519750	O54Pa	1.50	3.260	3.260
438.00	439.50	D519753	D519752	1.50	<0.005	0.001
448.50	450.00	D519760	m	1.50	<0.005	0.001
462.00	463.50	D519770	O54Pa	1.50	3.090	3.090
463.50	465.00	D519773	D519772	1.50	0.188	0.188
489.00	490.50	D519790	O54Pa	1.50	3.060	3.060
490.50	492.00	D519793	D519792	1.50	0.054	0.054
501.00	502.50	D519800	m	1.50	<0.005	0.001
514.50	516.00	D519810	O54Pa	1.50	2.910	2.910
516.00	517.50	D519813	D519812	1.50	1.060	1.060
541.50	543.00	D519830	O54Pa	1.50	2.940	2.940
543.00	544.50	D519833	D519832	1.50	1.210	1.210
553.50	555.00	D519840	m	1.50	<0.005	0.001
567.00	568.50	D519850	O54Pa	1.50	2.940	2.940
568.50	570.00	D519853	D519852	1.50	0.014	0.014
598.50	600.00	D519870	O61d	1.50	3.030	3.030
600.00	601.50	D519873	D519872	1.50	0.108	0.108
612.00	613.50	D519880	m	1.50	<0.005	0.001
625.50	627.00	D519890	O50Pb	1.50	3.000	3.000
627.00	628.50	D519893	D519892	1.50	<0.005	0.001
667.50	668.40	P011883	O54Pa	0.90	2.910	2.910
708.00	708.95	207716	O15Pa	0.95	0.986	0.986
712.00	712.60	P011903	O53Pb	0.60	0.615	0.615
716.00	717.00	D519910	O54Pa	1.00	3.810	3.810
717.00	718.50	D519913	D519912	1.50	0.108	0.108
727.50	729.00	D519920	m	1.50	<0.005	0.001
741.00	742.50	D519930	P8	1.50	0.891	0.891

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
742.50	744.00	D519933	D519932	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-08

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : Carl W. Archibald, C. Gagnier

Du : 2008-09-11

Date de description : 2008-09-19

Au : 2008-09-19

Collet

Azimut : 0.00°
 Plongée : -63.00°
 Longueur : 661.00 m

UTM

Est	631 793.1
Nord	5 374 413.6
Élévation	312.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	21.00	359.20°	-63.30°	Non
Reflex EZ Shot	51.00	359.40°	-63.30°	Non
Reflex EZ Shot	81.00	358.80°	-63.30°	Non
Reflex EZ Shot	111.00	357.50°	-62.90°	Non
Reflex EZ Shot	141.00	2.50°	-62.80°	Non
Reflex EZ Shot	171.00	0.70°	-62.90°	Non
Reflex EZ Shot	201.00	358.00°	-62.80°	Oui
Reflex EZ Shot	231.00	0.20°	-62.70°	Non
Reflex EZ Shot	261.00	359.70°	-62.50°	Non
Reflex EZ Shot	291.00	0.20°	-62.40°	Non
Reflex EZ Shot	321.00	359.30°	-62.30°	Non
Reflex EZ Shot	351.00	1.50°	-61.90°	Oui

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	381.00	359.70°	-61.70°	Non
Reflex EZ Shot	411.00	359.80°	-61.50°	Non
Reflex EZ Shot	441.00	360.00°	-61.60°	Non
Reflex EZ Shot	471.00	356.90°	-61.90°	Oui
Reflex EZ Shot	501.00	358.90°	-62.50°	Non
Reflex EZ Shot	531.00	358.10°	-62.60°	Non
Reflex EZ Shot	561.00	357.50°	-62.50°	Non
Reflex EZ Shot	591.00	355.70°	-62.60°	Oui
Reflex EZ Shot	621.00	356.80°	-62.50°	Non
Reflex EZ Shot	651.00	356.30°	-62.10°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Originally logged by C. Archibald. Resampled and relogged to fit the Geotic structure by C. Gagnier (2010).

Échantillon P011471: numéro non utilisé. De 172.7 à 173.4m, la carotte était entièrement dans la boîte (n'avait jamais été analysée). Le D505729 analyse de 171.6 à 173.1m

Échantillon P011492: numéro non utilisé.

Échantillon D505893 non utilisé.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	6.30	MT Casing 0-6m Overburden and casing (driller's note: casing at 6m).							
6.30	385.30	SY Syenite; Porphyric From 6.3 to 385.3m: Syenite Porphyry Intrusive Pink-purple-red, Green, fine-med grained, massive though often foliated where altered, porphyritic, commonly with ~5-10% rounded, often euhedral feldspar phenocrysts to 2.5cm, sometimes with potassic or amphibole alteration. Core is commonly altered, alternating in colour from pink to green with degree of alteration, and increased silica, carbonate and chlorite as noted. Unit is commonly crosscut by randomly oriented felsic veins and veinlets 0.2-1cm avg, hairline fractures with chlorite, and minor brecciated horizons with quartz+/-, chlorite+/-, carbonate+/-, fsp+/- infill. From 6.3 to 31.2m: increased feldspar phenocrysts 15-20%, angular to sub-rounded, euhedral or often lath shaped, local potassic/hematitic alteration. From 31.2 to 33m: moderately altered, light green, chlorite rich, remnant dark green ultramafic shards to 1.5cm with preferred orientation 40-50deg tca. From 31.4 to 32.3m: Quartz breccia. From 33 to 46.4m: feldspar phenocrysts partially chlorite altered, or with green chlorite halos. Abundant g green, glassy, angular chlorite rich ultramafic shards to 1cm until 43m, some preferred orientation ~45deg tca; deep red syenite matrix, hematitized? At 46.4m: Quartz vein ~60cm, vuggy mottled, with fine grained chlorite aggregate blobs to 4cm, some rusty brown-orange oxidation at fractures and near contacts. From 47 to 58.4m: increased chlorite/carbonate, occasional minor ductile shear, common rusty brown-orange oxidation mostly near fractures From 58.4m to 59.2m: slightly altered, increased chlorite/carbonate, with abundant minor quartz veins 0.5-3cm thick, with trace fine	6.30	7.50	D505633	1.20	0.187		0.187
			7.50	9.00	D505634	1.50	0.006		0.006
			9.00	10.50	D505636	1.50	0.319		0.319
			10.50	12.00	D505638	1.50	0.037		0.037
			12.00	13.50	D505639	1.50	<0.005		0.001
			13.50	15.00	D505641	1.50	0.056		0.056
			15.00	16.50	D505642	1.50	0.012		0.012
			16.50	18.00	D505643	1.50	<0.005		0.001
			18.00	19.50	D505644	1.50	0.022		0.022
			19.50	21.00	D505645	1.50	0.038		0.038
			21.00	22.50	D505646	1.50	0.050		0.050
			22.50	24.00	D505647	1.50	0.007		0.007
			24.00	25.50	D505648	1.50	0.005		0.005
			25.50	27.00	D505649	1.50	<0.005		0.001
			27.00	28.50	D505650	1.50	<0.005		0.001
			28.50	30.00	D505651	1.50	<0.005		0.001
			30.00	31.30	D505652	1.30	0.080		0.080

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>disseminated sulphides, or as rare cubic pyrite bleb to 3mm.</p> <p>From 61 to 65.6m: mineralized zone, with 0.5-1.0% fine disseminated sulphides; vuggy quartz vein ~30cm core length at 63m, oxidatized/hematitized vugs, barren.</p> <p>From 65.6 to 69.7m: slightly altered, mineralized zone: with 0.5-1.5% fine disseminated pyrite, or cubic bleb to 2mm; light green, increased chlorite/carbonate; coarse grained feldspar-ankerite vein ~28cm core length at 66m; silicified with minor cherty horizons after 69.1m.</p> <p>At 72.5m: sheared fault zone 25cm ~45deg tca, with chert breccia, with trace fine disseminated pyrite.</p> <p>From 74.4 to 75.1m: sheared fault zone ~45deg tca, with chert horizons/breccia, mineralized with 0.5-1.0 fine disseminated pyrite.</p> <p>From 76.8 to 79.2m: moderately altered, light green, chlorite/carbonate rich, with remnant dark green ultramafic shards to 1.5cm with preferred orientation 25-30deg tca. Abundant irregular quartz veining/breccia from 76.8 to 77.4m and from 78 to 78.9m.</p> <p>From 83.9 to 84.3m: sheared fault zone ~45deg tca, with chert horizons/breccia, mineralized with 1.0-2.0 fine disseminated pyrite.</p> <p>From 84.3 to 87.9m: mineralized zone, with 0.5-1.5% fine disseminated sulphides.</p> <p>From 88 to 88.6m: chert-chlorite breccia with angular to sub rounded syenite shards ~1cm avg.</p> <p>From 101.35 to 122.3m: lath porphyry ~15%, angular, to 2.5cm long, common preferred orientation 40-50deg tca, often partially chlorite altered, green.</p> <p>From 104.3 to 106.25m: moderately altered, light-medium green, chlorite/carbonate rich; quartz breccia to 105.3m.</p> <p>From 106.25 to 108.7m: slightly altered, lath porphyry, angular to 1.5cm, no common preferred orientation; common yellow-green chlorite-carbonate alteration; mineralized with 0.5-1.5% fine</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>disseminated sulphides.</p> <p>From 113.0 to 114.2m: trace mineralization, fine disseminated pyrite <0.5%.</p> <p>From 117.9 to 118.3m: slightly altered, medium green, increased chlorite/carbonate, with quartz breccia after 118.1m</p> <p>From 118.3 to 143m: speckled texture, with abundant green cl flecs; mineralization 130.1-130.9m, fine disseminated pyrite ~1.0-2.0%.</p> <p>From 145.8 to 149.7m: slightly to moderately altered, light-medium green, increased chlorite/carbonate, locally foliated ~30-40 deg tca, Irregular Quartz-carbonate breccia 146.3-146.5m; Quartz vein with minor chlorite-carbonate inclusions, barren. From 148.7 to 149m: mineralized zone: with 0.5-1.0% fine disseminated pyrite or bleb to 2mm.</p> <p>From 154.2 to 155.3m: mineralized with 0.5-1.0% fine disseminated pyrite; abundant randomly oriented siliceous veins/veinlets; slightly silicified/bleached 30cm @ 154.4m</p> <p>From 156.1 to 158.1m: lath porphyry, no preferred orientation, slightly altered green matrix, with increased chlorite/carbonate, common erratic veinlets with minor dark green chlorite selvage; trace mineralization to 0.5% very fine disseminated sulphides.</p> <p>From 158.1 to 166.9m: slightly to moderately altered, somewhat bleached, light green, highly chloritized, carbonate altered, some weak foliation/preferred orientation of carbonate altered remnant feldspar phenocrysts (where present) ~40deg tca,</p> <p>From 159.7 to 166.9m: mineralized zone with trace(<0.5%) to 1.0% pyrite and arsenopyrite, finely disseminated, or as cubic blebs to 2mm.</p> <p>From 172.7 to 177.8m: slightly to moderately altered, somewhat bleached, light green, highly chloritized, increased carbonate, some weak foliation/fabric~30-40deg tca; common chlorite altered dark green remnant feldspar phenocrysts, abundant.</p> <p>From 175.8 to 176.4m: mineralized zone: with trace(<0.5%) to 1.5% pyrite and arsenopyrite, finely disseminated, or as cubic blebs to 2mm.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>From 179.6 to 192.8m: slightly altered, mineralized zone: with 0.5-2.0% pyrite and arsenopyrite, finely disseminated, or as cubic blebs to 2mm; alternating from light to medium green chlorite/carbonate altered to pink syenite; abundant alternating quartz breccia/veining zones 20cm to 1m.</p> <p>From 196.8 to 197.8m: trace mineralization, fine disseminated pyrite <0.5%, with weak silicified/bleached horizons.</p> <p>From 206.2 to 208.8m: slightly to moderately altered, somewhat bleached, light green, sheared, highly chloritized, increased carbonate, commonly well foliated ~30deg tca, common irregular deformed quartz veins ~1cm avg.; Quartz-carb vein 18cm core length @ 207m, oriented ~40deg tca, barren. Rare pyrite or arsenopyrite blebs.</p> <p>From 217 to 220.5m: slightly to moderately altered, somewhat bleached, light green, sheared, highly chloritized, increased carbonate; from 218.1 to 219.1m: quartz-chert breccia with some shearing ~30deg tca.</p> <p>From 226 to 230.7m: slightly altered, somewhat bleached, local weak silicification, light green, increased chlorite/carbonate, some weak foliation 0-40deg tca. At 226.7m: mineralized zone with trace(<0.5%) to 1.0% pyrite and arsenopyrite, finely disseminated, or as cubic blebs to 2mm.</p> <p>From 230.7 to 244m: core dark green-pink, increased hairline/fracture fill chlorite, minor carbonate alteration. Continuous fracture hosted Quartz-chlorite vein 1-3cm thick, 80cm core length, oriented parallel tca, with occasional pyrite or chalcopyrite bleb 0.1-2.5cm.</p> <p>From 244.1 to 245.9m: quartz-chert breccia zone, some slight chlorite/carbonate alteration, common sub angular syenite fragments 0.5-1.0cm avg, rounded to 3cm near upper contact. Trace mineralization, with <0.5% very fine disseminated sulphides.</p> <p>From 253.3 to 253.9m: slightly altered, highly chloritized shear, some weak irregular foliation/fabric 0-50deg tca. Mineralized with 0.5-1.0% fine disseminated pyrite esp. @ brecciated contacts > qtz.carb.in sil. Breccias matrix ie. 273.4-(6"),273.8-274.3(shrd.@ 40-45 t.c.a.); @ 276.8(8"); 283.0-283.87 @ 60 t.c.a.; 293.2-293.5 (6"weakly brecc.</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
6.30	31.30	<p>Hem</p> <p>Hematization</p> <p>Strong pervasive hematization.</p>						
31.30	43.00	<p>Hem; Chl</p> <p>Hematization; Chloritization</p> <p>A chloritized zone on both walls of a sheared zone (centered on a 80cm white quartz vein). On the foot wall, the first meter (from 32.3 to 33.3m) shows both matrix and feldspar phenocrysts chloritized. From 33.3 to 43m the matrix is not chloritized (only hematized) but the feldspar phenocrysts are green chloritized.</p>	31.30	32.30	D505653	1.00	0.178	0.178

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
31.30	32.40	CIS; FOL Sheared 65°; Foliation Sheared zone showing a decimeter foliated area on both walls of a 80cm white barren quartz vein.							
31.50	32.30	VEI;80;Qz;T;65°;; Vein 80 Quartz Tension 65° Av 80cm zone with 95% of white barren, locally contorted, brecciated quartz vein at 65 TCA.	32.30	34.00	D505654	1.70	0.016		0.016
			34.00	35.70	D505656	1.70	0.006		0.006
			35.70	37.50	D505658	1.80	0.010		0.010
			37.50	39.00	D505659	1.50	<0.005		0.001
			39.00	40.50	D505660	1.50	<0.005		0.001
			40.50	42.00	D505661	1.50	0.010		0.010
			42.00	43.50	D505662	1.50	0.020		0.020
43.00	65.70	Hem Hematisation Strong pervasive hematization.	43.50	45.00	D505663	1.50	0.044		0.044
			45.00	46.20	D505664	1.20	0.033		0.033
			46.20	47.20	D505665	1.00	0.106		0.106
46.30	46.95	VEI;0;Qz Cb Cl;T;70°;; Vein 0 Quartz Carbonate Chlorite Tension 70° A 60cm fractured quartz-carbonate-chlorite barren vein at 70 TCA.	47.20	48.20	D505666	1.00	0.039		0.039
			48.20	49.50	D505667	1.30	<0.005		0.001
			49.50	51.00	D505668	1.50	0.007		0.007
			51.00	52.50	D505669	1.50	0.034		0.034
			52.50	54.00	D505670	1.50	0.006		0.006
			54.00	55.50	D505671	1.50	0.028		0.028
			55.50	57.00	D505672	1.50	<0.005		0.001
			57.00	58.40	D505673	1.40	0.007		0.007
			58.40	59.20	P010272	0.80	0.029		0.029
			59.20	61.00	D505674	1.80	0.010		0.010
			61.00	62.00	P010273	1.00	0.045		0.045
			62.00	62.90	P010274	0.90	0.032		0.032
			62.90	64.00	P010275	1.10	0.032		0.032
63.00	63.30	VEI;30;Qz Cb;T;70°;; Vein 30 Quartz Carbonate Tension 70° A barren, locally vuggy 30cm quartz-carbonate vein.	64.00	65.00	P010276	1.00	0.021		0.021
			65.00	65.60	P010277	0.60	0.018		0.018
			65.60	66.60	P010278	1.00	0.025		0.025
65.70	69.10	Chl Chloritisation A chloritized zone in a veined area.							
66.10	66.30	VEI;20;Cb Qz;T;70°;;	66.60	67.60	P010279	1.00	0.037		0.037

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
69.10	72.50	Vein 20 Carbonate Quartz Tension 70°	67.60	68.50	P010280	0.90	0.040	4.51	0.040
		A barren 20cm calcite-quartz vein.	68.50	69.70	P010281	1.20	1.415		1.415
		Hem	69.70	70.70	P010282	1.00	1.105		1.105
		Hematisation	70.70	71.40	P010283	0.70	2.260		2.260
			71.40	72.10	P010284	0.70	0.745		0.745
			72.10	73.00	P010285	0.90	4.390	4.510	
72.50	84.30	SZ; S10 Shear Zone; Chert 72.5m, sheared fault zone 25cm ~45deg tca, with chert breccia, with trace fine disseminated pyrite. 74.4- 75.1m, sheared fault zone ~45deg tca, with chert horizons/breccia, mineralized with 0.5-1.0 fine disseminated pyrite. 76.8-79.2m, moderately altered, light green, chlorite/carbonate rich, with remnant dark green ultramafic shards to 1.5cm with preferred orientation 25-30deg tca. Abundant irregular quartz veining/breccia 76.8-77.4m, and 78-78.9m. 83.9-84.3m, sheared fault zone ~45deg tca, with chert horizons/breccia, mineralized with 1.0-2.0 fine disseminated pyrite.							
72.50	78.80	Hem; Sil Hematisation; Silicification Hematized and locally silicified.							
72.60	78.80	BRE	73.00	74.40	P010286	1.40	1.510	1.510	
		Breccia	74.40	75.50	P010287	1.10	1.625	1.625	
		Locally brecciated.	75.50	76.90	P010288	1.40	0.097	0.097	
			76.90	77.35	P010289	0.45	0.279	0.279	
			77.35	78.20	P010291	0.85	0.684	0.684	
			78.20	79.20	P010292	1.00	0.857	0.857	
78.80	83.90	Hem	79.20	80.20	P010293	1.00	0.903	0.903	
		Hematisation	80.20	80.80	P010294	0.60	2.180	2.180	
			80.80	82.10	P010295	1.30	0.918	0.918	
			82.10	82.90	P010296	0.80	3.350	3.310	
			82.90	83.60	P011652	0.70	0.053	0.053	
			83.60	84.40	P010297	0.80	1.855	1.855	
83.90	84.40	Sil; Hem							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Silicification; Hematisation								
83.90	84.40	BRE Breccia						
84.40	104.20	Hem Hematisation	84.40	85.40	P010298	1.00	0.351	0.351
			85.40	86.40	P010299	1.00	1.115	1.115
			86.40	87.10	D505676	0.70	0.067	0.067
			87.10	87.90	P010300	0.80	2.430	2.430
			87.90	89.60	D505678	1.70	0.100	0.100
			89.60	91.50	D505679	1.90	0.008	0.008
			91.50	93.00	D505681	1.50	0.125	0.125
			93.00	94.50	D505682	1.50	0.008	0.008
			94.50	96.00	D505683	1.50	0.009	0.009
			96.00	97.50	D505684	1.50	<0.005	0.001
			97.50	99.00	D505685	1.50	0.008	0.008
			99.00	100.50	D505686	1.50	0.016	0.016
			100.50	102.00	D505687	1.50	<0.005	0.001
101.35	122.30	I2D; LT; POR Syenite; Lath; Porphyric 101.35-122.3m, lath porphyry ~15%, angular, to 2.5cm long, common preferred orientation 40-50deg tca, often partially chlorite altered, green. 104.3-106.25m, moderately altered, light-medium green, chlorite/carbonate rich; quartz breccia to 105.3m. 106..25-108.7m, slightly altered, lath porphyry, angular to 1.5cm, no common preferred orientation; common yellow-green chlorite-carbonate alteration; mineralized with 0.5-1.5% fine disseminated sulphides	102.00	103.50	D505688	1.50	0.017	0.017
			103.50	105.00	D505689	1.50	0.017	0.017
104.20	106.50	Chl; Hem Chloritisation; Hematisation						
104.30	105.00	VEI;0;Qz;T;60°; Vein 0 Quartz Tension 60° 60% of boudinated, brecciated barren quartz vein over 60cm.	105.00	106.50	D505690	1.50	0.033	0.033
106.50	145.80	Hem Hematisation	106.50	107.80	D505691	1.30	0.013	0.013
			107.80	108.70	P010301	0.90	1.515	1.515

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
118.15	135.00	VEI;0;Qz Cb Cl;T;60°;; Vein 0 Quartz Carbonate Chlorite Tension 60°	108.70	110.00	D505692	1.30	0.060		0.060
			110.00	111.50	D505693	1.50	0.008		0.008
			111.50	112.90	D505694	1.40	0.008		0.008
			112.90	114.30	P010302	1.40	0.034		0.034
			114.30	115.60	D505696	1.30	0.009		0.009
			115.60	117.00	D505698	1.40	0.021		0.021
			117.00	118.50	D505699	1.50	0.599		0.599
			118.50	120.00	D505700	1.50	0.005		0.005
			120.00	121.50	D505701	1.50	0.026		0.026
			121.50	123.00	D505702	1.50	0.006		0.006
			123.00	124.40	D505703	1.40	<0.005		0.001
			124.40	125.90	D505704	1.50	0.010		0.010
			125.90	127.30	D505705	1.40	0.005		0.005
			127.30	128.80	D505706	1.50	0.006		0.006
			128.80	130.10	D505707	1.30	0.019		0.019
			130.10	130.90	P010303	0.80	0.071		0.071
			130.90	132.30	D505708	1.40	0.005		0.005
			132.30	133.50	D505709	1.20	<0.005		0.001
			133.50	135.00	D505710	1.50	0.022		0.022
			135.00	136.50	D505711	1.50	0.020		0.020
136.50	138.00	D505712	1.50	0.039		0.039			
138.00	139.50	D505713	1.50	<0.005		0.001			
139.50	141.00	D505714	1.50	0.239		0.239			
141.00	142.50	D505716	1.50	0.006		0.006			
142.50	144.00	D505718	1.50	0.009		0.009			
144.00	145.80	D505719	1.80	0.043		0.043			
145.80	149.50	Chl; Hem Chloritisation; Hematisation	145.80	146.80	P010304	1.00	0.085	0.085	
			146.80	147.80	P010305	1.00	0.088	0.088	
			147.80	148.80	P010306	1.00	0.067	0.067	
148.80	149.10	VEI;30;Qz Cb Cl;T;60°;; Vein 30 Quartz Carbonate Chlorite Tension 60°	148.80	149.10	P010307	0.30	0.119	0.119	
			149.10	149.80	D505720	0.70	0.195	0.195	
149.50	154.30	Hem Hematisation	149.80	151.40	D505721	1.60	0.009	0.009	
			151.40	152.90	D505722	1.50	0.050	0.050	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
154.30	167.70	Chl; Hem Chloritisation; Hematisation	152.90	154.20	D505723	1.30	0.412		0.412
			154.20	155.40	P010308	1.20	2.180		2.180
			155.40	156.00	D505724	0.60	0.053		0.053
			156.00	157.10	P010309	1.10	0.173		0.173
			157.10	158.10	P011463	1.00	0.656		0.656
			158.10	159.70	D505725	1.60	0.055		0.055
			159.70	160.70	P011464	1.00	<0.005		0.001
			160.70	161.70	P011465	1.00	0.011		0.011
			161.70	162.70	P011466	1.00	0.021		0.021
163.30	164.90	VEI;2;Qz Cb;;;; Vein 2 Quartz Carbonate 10% of 1-5cm quartz-carbonate veins at variable angle (from flat to 90 TCA).	162.70	163.70	P011467	1.00	0.380		0.380
			163.70	164.90	P011468	1.20	0.408		0.408
164.60	164.90	Py03 Pyrite 3% Euhedral pyrite at the lower contact of a quartz-carbonate vein zone.	164.90	165.90	P011469	1.00	0.201		0.201
			165.90	166.90	P011470	1.00	0.052		0.052
			166.90	168.40	D505726	1.50	0.018		0.018
167.70	172.80	Hem Hematisation	168.40	170.10	D505727	1.70	0.016		0.016
			170.10	171.60	D505728	1.50	0.047		0.047
			171.60	173.10	D505729	1.50	0.011		0.011
172.80	177.90	Chl Chloritisation							
173.10	173.70	BRE Breccia							
173.10	173.70	VEI;3;Qz Cb;;50°;; Vein 3 Quartz Carbonate 50° 20% of 2-5cm barren, bracciated quartz-carbonate veins at 50 TCA.	173.10	174.40	P011472	1.30	0.054		0.054
			174.40	175.40	P011473	1.00	0.095		0.095
			175.40	176.40	P011474	1.00	0.593		0.593
175.60	175.70	VEI;10;Qz;T;80°;; Vein 10 Quartz Tension 80° A 10cm white, barren quartz brecciated vein at 80TCA.	176.40	177.80	P011475	1.40	0.172		0.172
			177.80	178.80	P011476	1.00	0.049		0.049
177.90	192.00	Hem; Chl Hematisation; Chloritisation	178.80	179.60	D505730	0.80	0.018		0.018
			179.60	180.60	P011477	1.00	0.081		0.081

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
181.10	182.20	VEI;0;Qz Cb;;30°;; Vein 0 Quartz Carbonate 30° 25% of flat, centimeter barren quartz-carbonate veins.	180.60	181.50	P011478	0.90	0.076	0.076
			181.50	182.40	P011479	0.90	0.241	0.241
182.30	182.70	FRC Fractured 60°	182.40	183.40	P011480	1.00	0.045	0.045
183.00	183.60	VEI;20;Cb;T;70°;; Vein 20 Carbonate Tension 70° 50% of barren 0.5 to 20cm quartz-carbonate veins at 70 TCA. At least 2 different generations.	183.40	184.40	P011481	1.00	0.395	0.395
			184.40	185.40	P011483	1.00	1.265	1.265
184.70	184.78	VEI;8;Qz;;60°;; Vein 8 Quartz 60° A 8cm, barren, white quartz vein at 60 TCA.	185.40	186.40	P011484	1.00	0.785	0.785
			186.40	187.40	P011485	1.00	0.515	0.515
			187.40	188.40	P011486	1.00	0.233	0.233
			188.40	189.40	P011487	1.00	0.122	0.122
			189.40	190.50	P011488	1.10	0.024	0.024
			190.50	191.60	P011489	1.10	0.031	0.031
			191.60	192.70	P011490	1.10	0.111	0.111
192.00	206.00	Hem Hematisation	192.70	194.10	D505731	1.40	0.015	0.015
			194.10	195.40	D505732	1.30	0.010	0.010
			195.40	196.80	D505733	1.40	0.016	0.016
			196.80	197.80	P011491	1.00	0.045	0.045
			197.80	199.50	D505734	1.70	0.109	0.109
			199.50	201.00	D505736	1.50	0.014	0.014
			201.00	202.50	D505738	1.50	0.011	0.011
			202.50	204.00	D505739	1.50	0.028	0.028
			204.00	205.50	D505741	1.50	0.040	0.040
205.50	207.00	D505742	1.50	0.030	0.030			
206.00	211.30	Chl Chloritisation						
206.80	207.20	VEI;12;Qz Cb;;60°;; Vein 12 Quartz Carbonate 60° 60% barren quartz-carbonate vein at 60TCA.						
207.00	208.50	FOL; CIS Foliation 20°; Sheared	207.00	208.50	D505743	1.50	0.092	0.092

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
207.70	207.90	VEI;2;Qz;T;60°;; Vein 2 Quartz Tension 60° 50% barren quartz vein at 40TCA.						
208.50	210.20	FRC Fractured	208.50	210.00	D505744	1.50	0.006	0.006
			210.00	211.50	D505745	1.50	0.016	0.016
211.30	216.80	Hem Hematisation	211.50	213.00	D505746	1.50	0.040	0.040
			213.00	214.50	D505747	1.50	0.005	0.005
			214.50	216.00	D505748	1.50	0.050	0.050
			216.00	217.00	D505749	1.00	0.176	0.176
216.80	218.10	Chl; Hem Chloritisation; Hematisation	217.00	218.10	P011493	1.10	0.042	0.042
218.10	219.90	Sil; Chl Silicification; Chloritisation						
218.10	219.90	BRE Breccia Locally brecciated, silicified zone.	218.10	219.10	P011494	1.00	1.010	1.010
			219.10	219.80	P011495	0.70	2.520	2.520
			219.80	220.60	P011496	0.80	3.040	2.810
219.90	220.30	Chl; Hem Chloritisation; Hematisation						
220.30	225.60	Hem Hematisation	220.60	221.60	P011497	1.00	0.593	0.593
			221.60	223.00	D505750	1.40	0.066	0.066
			223.00	224.20	D505751	1.20	0.027	0.027
			224.20	225.40	D505752	1.20	0.054	0.054
			225.40	226.70	D505753	1.30	0.172	0.172
225.60	230.90	Chl Chloritisation	226.70	227.80	P011498	1.10	0.327	0.327
			227.80	228.80	P011499	1.00	0.061	0.061
			228.80	229.80	D505754	1.00	2.810	2.810
228.90	229.00	Py05 Pyrite 5% Euhedral pyrite at the upper contact of a veined zone.						
229.00	230.00	VEI;5;Qz;;;; Vein 5 Quartz	229.80	230.80	P011500	1.00	0.956	0.956
			230.80	232.50	D505756	1.70	0.020	0.020

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
230.90	237.40	40% of barren, white quartz and carbonate 1-5cm veins oriented between 30 TCA and 70TCA. Hem; Chl Hematisation; Chloritisation	232.50	234.00	D505758	1.50	0.179	0.179
			234.00	235.50	D505759	1.50	0.094	0.094
			235.50	237.00	D505760	1.50	0.134	0.134
			237.00	238.50	D505761	1.50	0.099	0.099
237.40	244.00	Hem Hematisation	238.50	240.00	D505762	1.50	0.091	0.091
240.00	240.70	VEI;0;Cb Cl Qz;0°;Cp01; Vein 0 Carbonate Chlorite Quartz 0° Chalcopyrite 1%	240.00	241.00	P010351	1.00	0.010	0.010
			241.00	242.50	D505763	1.50	0.200	0.200
			242.50	244.00	D505764	1.50	0.196	0.196
244.00	245.80	Sil; Chl Silicification; Chloritisation						
244.00	245.80	Py01 Pyrite 1% Mineralized, silicified zone: from 0% to 3% (average: 1%) of finely disseminated pyrite.	244.00	245.00	P010352	1.00	0.523	0.523
			245.00	245.90	P010353	0.90	0.888	0.888
245.80	249.10	Chl; Hem Chloritisation; Hematisation	245.90	247.50	D505765	1.60	0.018	0.018
			247.50	249.00	D505766	1.50	0.022	0.022
			249.00	250.50	D505767	1.50	0.020	0.020
249.10	273.20	Hem Hematisation	250.50	252.00	D505768	1.50	<0.005	0.001
			252.00	253.27	D505769	1.27	<0.005	0.001
			253.27	253.90	P010354	0.63	0.147	0.147
			253.90	255.00	D505770	1.10	0.017	0.017
			255.00	256.50	D505771	1.50	0.014	0.014
			256.50	258.00	D505772	1.50	<0.005	0.001
			258.00	259.50	D505773	1.50	0.010	0.010
			259.50	261.00	D505774	1.50	0.059	0.059
			261.00	262.50	D505776	1.50	0.005	0.005
			262.50	264.00	D505778	1.50	0.043	0.043
			264.00	265.50	D505779	1.50	0.083	0.083
265.50	267.00	D505781	1.50	0.481	0.481			
267.00	268.50	D505782	1.50	0.006	0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			268.50	270.00	D505783	1.50	0.560		0.560
			270.00	271.60	D505784	1.60	0.161		0.161
			271.60	273.30	D505785	1.70	0.215		0.215
273.20	275.20	Chl Chloritisation	273.30	274.30	P010355	1.00	0.619		0.619
273.40	273.52	BRE Breccia 70°							
273.40	273.52	Py00.5 Pyrite 0.5%	274.30	276.00	D505786	1.70	0.077		0.077
273.40	273.42	VEI;0;Qz Cb;70°;Py01; Vein 0 Quartz Carbonate 70° Pyrite 1% A 12cm quartz-carbonate vein at 70 TCA. Weakly mineralized. Brecciated.							
275.20	282.90	Hem Hematisation	276.00	277.10	P010356	1.10	0.600		0.600
276.70	276.77	BRE Breccia 40°							
276.70	276.77	Py00.5 Pyrite 0.5%							
276.70	276.77	VEI;0;Qz;T;40°;Py00.5; Vein 0 Quartz Tension 40° Pyrite 0.5%							
276.90	277.10	BRE Breccia							
276.90	277.10	Py01.5 Pyrite 1.5%							
276.90	277.10	VEI;17;Qz;T;60°;Py02; Vein 17 Quartz Tension 60° Pyrite 2% Fine pyrite around the brecciated fragments.	277.10	278.00	D505787	0.90	0.005		0.005
			278.00	278.60	P010357	0.60	<0.005		0.001
			278.60	280.50	D505788	1.90	<0.005		0.001
			280.50	281.60	D505789	1.10	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
282.90	283.70	Chl; Sil Chloritisation; Silicification	281.60	283.00	D505790	1.40	0.024		0.024
282.90	283.70	FOL Foliation 70°							
283.00	283.70	VEI;0;Qz Cb;;70°;; Vein 0 Quartz Carbonate 70° 30% of 0.5 to 3cm barren quartz-carbonate veins at 70 TCA.	283.00	283.70	P010358	0.70	2.430		2.430
283.70	298.80	Hem Hematization	283.70	285.00	D505791	1.30	<0.005		0.001
			285.00	286.50	D505792	1.50	<0.005		0.001
			286.50	288.00	D505793	1.50	<0.005		0.001
			288.00	289.50	D505794	1.50	0.066		0.066
			289.50	291.00	D505796	1.50	0.010		0.010
			291.00	292.50	D505798	1.50	0.005		0.005
			292.50	293.20	D505799	0.70	0.015		0.015
293.00	293.70	BRE Breccia 65°							
293.00	293.70	Py01 Pyrite 1% Finely disseminated pyrite in a brecciated zone at 65 TCA.	293.20	293.70	P010359	0.50	0.457		0.457
			293.70	295.30	D505800	1.60	0.008		0.008
			295.30	296.60	D505801	1.30	<0.005		0.001
			296.60	297.90	D505802	1.30	<0.005		0.001
			297.90	299.30	D505803	1.40	0.006		0.006
298.80	309.30	Hem; Chl Hematization; Chloritisation	299.30	300.60	D505804	1.30	0.012		0.012
			300.60	302.00	D505805	1.40	0.013		0.013
301.50	319.80	BRE Breccia	302.00	303.00	P010360	1.00	0.015		0.015
			303.00	304.50	D505806	1.50	0.009		0.009
			304.50	306.00	D505807	1.50	0.032		0.032
			306.00	307.50	D505808	1.50	0.006		0.006
			307.50	308.60	D505809	1.10	0.115		0.115
			308.60	309.60	P010361	1.00	0.005		0.005
309.30	319.20	Hem Hematization	309.60	310.70	D505810	1.10	0.050		0.050

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			310.70	312.00	D505811	1.30		0.077		0.077
			312.00	313.50	D505812	1.50		0.013		0.013
			313.50	315.00	D505813	1.50		0.021		0.021
			315.00	316.50	D505814	1.50		0.160		0.160
			316.50	318.00	D505816	1.50		0.093		0.093
			318.00	319.10	D505818	1.10		0.042		0.042
			319.10	320.10	P010362	1.00		0.044		0.044
319.20	320.30	Chl; Hem Chloritisation; Hematisation	320.10	321.20	D505819	1.10		<0.005		0.001
320.30	327.00	Hem Hematisation	321.20	322.50	D505820	1.30		0.006		0.006
			322.50	324.00	D505821	1.50		<0.005		0.001
			324.00	325.50	D505822	1.50		0.032		0.032
			325.50	327.00	D505823	1.50		<0.005		0.001
327.00	329.40	Chl; Hem Chloritisation; Hematisation	327.00	328.50	D505824	1.50		0.051		0.051
327.20	329.40	Py00.5 Pyrite 0.5% Weakly mineralized with euhedral pyrite at both contacts of a chloritized sheared zone.								
327.40	327.60	FOL Foliation 80° Foliation on both contacts of a veined sheared zone.								
327.48	327.50	VE1;1;Qz;T;80°;; Vein 1 Quartz Tension 80°	328.50	329.80	D505825	1.30		0.009		0.009
329.40	351.00	Hem Hematisation	329.80	331.20	D505826	1.40		<0.005		0.001
			331.20	332.60	D505827	1.40		<0.005		0.001
			332.60	334.00	D505828	1.40		<0.005		0.001
			334.00	335.40	D505829	1.40		0.006		0.006
			335.40	336.70	D505830	1.30		<0.005		0.001
			336.70	337.50	P010363	0.80		0.051		0.051
			337.50	338.20	P010364	0.70		0.070		0.070
			338.20	339.30	D505831	1.10		0.065		0.065
			339.30	340.80	D505832	1.50		0.038		0.038

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			340.80	342.20	D505833	1.40		0.260		0.260
			342.20	343.80	D505834	1.60		0.020		0.020
			343.80	345.00	D505836	1.20		<0.005		0.001
			345.00	346.70	D505838	1.70		0.071		0.071
			346.70	348.50	D505839	1.80		0.158		0.158
			348.50	349.00	P010365	0.50		0.128		0.128
348.75	348.85	VEI;2;Qz Cb;;10°;Py00; Vein 2 Quartz Carbonate 10° Pyrite 0% A 2cm flat quartz-carbonate vein weakly mineralized.	349.00	350.40	D505841	1.40		0.037		0.037
			350.40	351.70	D505842	1.30		0.063		0.063
351.00	354.00	Hem; Chl Hematisation; Chloritisation	351.70	353.00	D505843	1.30		0.078		0.078
			353.00	354.00	P010366	1.00		0.797		0.797
353.30	354.00	BRE Breccia 40°								
353.30	354.00	VEI;3;Cb Qz;T;40°;; Vein 3 Carbonate Quartz Tension 40° A brecciated zone with 70cm of 30% pink calcite and white quartz veins at 40 TCA.								
354.00	356.00	Hem Hematisation	354.00	355.50	D505844	1.50		0.040		0.040
			355.50	357.00	D505845	1.50		0.352		0.352
356.00	357.30	Hem; Chl Hematisation; Chloritisation	357.00	358.50	D505846	1.50		0.045		0.045
357.30	360.00	Hem Hematisation	358.50	360.00	D505847	1.50		0.007		0.007
360.00	360.30	Chl Chloritisation	360.00	361.50	D505848	1.50		0.044		0.044
360.15	360.20	Py00.5 Pyrite 0.5% Weakly mineralized quartz-carbonate vein: finely disseminated pyrite.								
360.15	360.20	VEI;5;Qz Cb;T;50°;Py00.5; Vein 5 Quartz Carbonate Tension 50° Pyrite 0.5%								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
360.30	367.60	Hem Hematisation	361.50	363.00	D505849	1.50	0.051		0.051
			363.00	364.50	D505850	1.50	0.087		0.087
			364.50	366.00	D505851	1.50	0.006		0.006
			366.00	367.50	D505852	1.50	<0.005		0.001
			367.50	367.90	P010367	0.40	0.053		0.053
367.60	367.90	Chl Chloritisation							
367.70	367.80	VEI;5;Qz Ab;T;30°;Py00; Vein 5 Quartz Albite Tension 30° Pyrite 0% A 5cm vein.							
367.90	385.30	Hem Hematisation	367.90	369.40	D505853	1.50	<0.005		0.001
			369.40	370.50	D505854	1.10	<0.005		0.001
			370.50	372.00	D505856	1.50	<0.005		0.001
			372.00	373.50	D505858	1.50	0.038		0.038
			373.50	375.00	D505859	1.50	0.030		0.030
			375.00	376.50	D505860	1.50	0.007		0.007
			376.50	378.00	D505861	1.50	0.020		0.020
			378.00	379.50	D505862	1.50	0.159		0.159
			379.50	381.00	D505863	1.50	0.031		0.031
			381.00	382.50	D505864	1.50	0.021		0.021
			382.50	383.60	D505865	1.10	0.006		0.006
			383.60	385.00	D505866	1.40	0.360		0.360
			385.00	385.70	P010368	0.70	0.165		0.165
			385.30	471.00	BA Mafic Meta-Volcanic 30° Sharp contacts at 30 TCA. Foliated, schistose upper contact showing a cooling margin: softer (h: 4) and lighter in color (light to medium green instead of dark green). Dark green, aphanitic to very fine grained mafic volcanic flow. Locally carbonated, not magnetic. Massive and homogeneous. Locally amygdaloidal. Hardness: 4.5. Less than 1% of millimetric white carbonate-quartz-albite veinlets at 60 TCA. From Carl Archibald original log: -after 384 finer grained, odd section bleached, ropey alt.w. fels.	385.70	386.50	D505867	0.80
386.50	387.00	P010369				0.50	0.336		0.336
387.00	388.50	D505868				1.50	0.582		0.582
388.50	390.00	D505869				1.50	0.081		0.081
390.00	391.50	D505870				1.50	0.005		0.005
391.50	393.00	D505871				1.50	0.007		0.007
393.00	394.50	D505872				1.50	0.197		0.197

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
<p>Frag./elongated/stretched and greenish alt.halos; odd band /bleb py (1-2%) tuffac. to 287.3 m.</p> <p>- then grades to dk. green more homog. fels. porph; odd section brecc./fract.ie.391-397 then grades to dk. green sil. F.P. with odd rounded, zoned pheno/frag.; <1/2% diss.py all through</p> <p>- after 403 m.elongated/rounded frags.or qtz. eyes(?) in F.P. in dk. gn. f.g.sil.matrix; silicified/alt. brecc. gnd.mass at contacts/pinkish fels.porph. intrusive w. Odd band/bleb py ie. 404.5-404.9; 407-407.5; 407.8(4");bleached/sil; 414 (6"); 415.0-415.5 9 bands py in pink Fels.Porph</p> <p>- from 391- 465 m. core looks more mafic, f.g., w. rd. Qtz.phenos slightly altered/bleached in places esp. along fract./contact zones ; brecc./brittly fract. w.qtz.carb. fine fract. filling@ high angle to core axis(70-90 t.c.a.); generally poorly min./silic.,hard; incr. chl. 423-430 m.; possibly light fels.frags/phenos in dk. groundmass-still Fels. Porphyry with QFP sections; odd altered/bleached section on fract./contacts ie.442- 443 m.(12"); Incr. bleached sections after 445-450m;odd rounded qtz. eyes in light buff to dk.grey sil.matrix; slight foliation to core @ 30 t.c.a. near 453m.; gen. poorly min. less w.1% diss. Py ; as contact approaches incr. broken/brecc. core; carb. fract. filling/vng.+ localized bleached F. P.ie. 458.5-460.3 m; sampled tuffac. contact fr. 464.5-465.5 (1.0m)</p> <p>- at 464 m. gets tuffaceous for one metre, sheared look at contact (w. f.g. mafic volc. Flows?) ; v.f.g., slightly amygdaloidal.? Or porphyritic (not carb. but rounded qt. frags., carbonate-rich, softer, lot carb.fracture filling ; grades into good Fels.</p>								
385.30	393.70	Chl Chloritisation						
385.30	387.20	SCH Schistosed 30° Moderately foliated and schistose at 30 TCA.						
393.70	398.10	Sil Silicification Cherty texture.	394.50	396.00	D505873	1.50	0.579	0.579
			396.00	397.50	D505874	1.50	0.083	0.083
			397.50	399.00	D505876	1.50	0.006	0.006
398.10	400.00	Chl Chloritisation	399.00	400.50	D505878	1.50	0.006	0.006
400.00	401.90	Chl; Car Chloritisation; Carbonatisation	400.50	402.00	D505879	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
401.90	471.00	Chl Chloritisation	402.00	403.20	D505881	1.20	0.005		0.005
			403.20	404.35	D505882	1.15	0.010		0.010
			404.35	404.80	P010371	0.45	1.210		1.210
			404.80	406.50	D505883	1.70	0.007		0.007
			406.50	407.50	P010372	1.00	0.790		0.790
			407.50	408.00	P011654	0.50	0.184		0.184
			408.00	409.50	D505884	1.50	0.006		0.006
			409.50	411.00	D505885	1.50	0.006		0.006
			411.00	412.30	D505886	1.30	0.005		0.005
			412.30	413.70	D505887	1.40	0.006		0.006
			413.70	414.90	D505888	1.20	0.095		0.095
			414.90	415.40	P011655	0.50	1.800		1.800
			415.40	417.00	D505889	1.60	0.005		0.005
			417.00	418.50	D505890	1.50	0.007		0.007
			418.50	420.00	D505891	1.50	0.006		0.006
			420.00	421.50	D505892	1.50	0.006		0.006
			421.50	423.00	D505894	1.50	0.007		0.007
			423.00	424.50	D505896	1.50	0.005		0.005
			424.50	426.00	D505898	1.50	0.029		0.029
			426.00	427.50	D505899	1.50	0.015		0.015
			427.50	429.00	D505900	1.50	0.005		0.005
			429.00	430.50	D505901	1.50	0.006		0.006
			430.50	432.00	D505902	1.50	0.005		0.005
			432.00	433.50	D505903	1.50	0.009		0.009
433.50	435.00	D505904	1.50	<0.005		0.001			
435.00	436.50	D505905	1.50	0.012		0.012			
436.50	438.00	D505906	1.50	0.008		0.008			
438.00	439.50	D505907	1.50	0.009		0.009			
439.50	441.00	D505908	1.50	0.005		0.005			
441.00	442.50	D505909	1.50	0.007		0.007			
442.50	444.00	D505910	1.50	0.012		0.012			
444.00	445.50	D505911	1.50	0.011		0.011			
445.50	447.00	D505912	1.50	0.017		0.017			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			447.00	448.50	D505913	1.50		0.022	
			448.50	450.00	D505914	1.50		<0.005	0.001
			450.00	451.50	D505916	1.50		0.245	0.245
			451.50	453.00	D505918	1.50		0.013	0.013
			453.00	454.50	D505919	1.50		0.010	0.010
			454.50	456.00	D505920	1.50		0.047	0.047
			456.00	457.50	D505921	1.50		0.144	0.144
			457.50	459.00	D505922	1.50		0.408	0.408
458.40	459.60	FRC Fractured Strongly fractured.	459.00	460.50	D505923	1.50		0.010	0.010
			460.50	462.00	D505924	1.50		0.008	0.008
			462.00	463.10	D505925	1.10		<0.005	0.001
			463.10	464.40	D505926	1.30		0.006	0.006
			464.40	465.40	P010373	1.00		0.010	0.010
			465.40	466.50	D505927	1.10		<0.005	0.001
			466.50	468.00	D505928	1.50		0.005	0.005
			468.00	469.50	D505929	1.50		<0.005	0.001
			469.50	471.00	D505930	1.50		<0.005	0.001
471.00	475.10	SY Syenite Porphyry Intrusive Sharp contacts; upper at 30 TCA. lower at 90 TCA. Unaltered, red brick, glomeroporphyric, massive, barren, porphyry syenite with 5% of 1-2cm, white to pinkish, zoned feldspar phenocrysts. 1% of 2-3mm quartz-feldspar veinlets at 65 TCA. Not magnetic.							
471.00	475.10	Hem Hematization	471.00	472.50	D505931	1.50		0.005	0.005
			472.50	474.00	D505932	1.50		<0.005	0.001
			474.00	475.10	D505933	1.10		<0.005	0.001
475.10	476.20	BA Mafic Meta-Volcanic Sharp upper contact at 90 TCA. Wavy lower contact at 30 TCA. Dark green, aphanitic, carbonated mafic volcanic flow. Locally foliated at 50 TCA.							
475.10	476.20	Chl; Car Chloritisation; Carbonatisation	475.10	476.20	D505934	1.10		<0.005	0.001
476.20	479.50	SY Syenite Lath Porphyry Intrusive 30°; Oriented phenocrysts							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
476.20	479.50	Hem Hematisation						
476.20	479.50	LATH oriented phenocrysts 40°	476.20	477.80	D505936	1.60	0.005	0.005
			477.80	479.50	D505938	1.70	0.024	0.024
479.50	503.20	BA Mafic Meta-Volcanic ; Aphanitic	479.50	481.30	D505939	1.80	0.006	0.006
		Sharp upper contact at 30 TCA. Medium grey, aphanitic,	481.30	483.00	D505941	1.70	<0.005	0.001
		heterogeneous, mafic volcanic flow with 5-10% of 12-40cm beige,	483.00	484.50	D505942	1.50	<0.005	0.001
		rounded, hard, aphanitic and felsic volcanic fragments showing	484.50	486.00	D505943	1.50	0.013	0.013
		millimetric cooling margins and shattered glass fractures. Locally up to	486.00	487.50	D505944	1.50	0.007	0.007
		5% of 0.5-2mm white feldspar phenocrysts and 1% of 0.5mm quartz	487.50	489.00	D505945	1.50	0.005	0.005
		drops: half-digested syenitic remnants ? Locally carbonated. Sharp	489.00	490.50	D505946	1.50	<0.005	0.001
		lower contact at 20 TCA.						
		From 497.4 to 503.2m, the grain size increases and we have a						
		gabbroic rock. Up to 1% of beige to pinkish 0.5mm leucoxene.						
		From the original C. Archibal log:						
		- after 488-498.5 m. grades to undifferentiated and flows? to f.g. dk.						
		Grey lath porph w. odd fels. phenos, odd sect w. large rd. fels.						
		clasts/cherty frags./sil/ contacts @ 45 t.c.a. to 501 m.; core						
		broken/brecc. w. odd qt./carb. vng.						
		-from 498.5-503.2 m- grades to homog.,int-andesitic volcs.? (contact						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
479.50	490.30	Chl; Sil Chloritisation; Silicification General pervasive chloritization. Locally silicified.						
490.30	497.50	Chl; Car; Sil Chloritisation; Carbonatisation; Silicification	490.50	492.00	D505947	1.50	<0.005	0.001
			492.00	493.50	D505948	1.50	<0.005	0.001
			493.50	495.00	D505949	1.50	<0.005	0.001
			495.00	496.50	D505950	1.50	0.149	0.149
			496.50	498.00	D505951	1.50	0.006	0.006
497.50	503.20	Chl; Car Chloritisation; Carbonatisation	498.00	499.20	D505952	1.20	1.345	1.345
			499.20	500.60	D505953	1.40	0.249	0.249
500.10	501.20	FRC Fractured	500.60	501.80	D505954	1.20	0.602	0.602
			501.80	503.20	D505956	1.40	0.026	0.026
503.20	605.90	SY Syenite Porphyry Intrusive Sharp upper contact at 20 TCA. Red brick, massive, homogeneous, pristine, barren porphyry syenite with 5% of 1-30mm (average: 3mm) sub-euhedral to euhedral pink feldspar phenocrysts. Strongly magnetic. Less than 1% of 1-3mm pink to white quartz-albite veinlets at 60 TCA. Sharp lower contact at 50 TCA. From the original C. Archibald log: - after 552 m. grades slowly to lighter grey matrix with smaller/less abundant fels. phenos; still Lath Syenite Porph.; still same unit, lighter grey and poorly min./poorly foliated or un-graded; see slight grading in fels. phenos in places (ie.559-560 then un-graded in grey grdmass) - after 555 m. increased tension fractures in core @ all angles;preferred dir.@30 t.c.a.; larger qt./carb. vng from 556-559m.	503.20	504.40	D505958	1.20	0.010	0.010
			504.40	505.60	D505959	1.20	<0.005	0.001
			505.60	507.00	D505960	1.40	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
503.20	506.00	Chl; Hem Chloritisation; Hematisation						
506.00	605.90	Hem Hematisation	507.00	508.50	D505961	1.50	<0.005	0.001
			508.50	510.00	D505962	1.50	<0.005	0.001
			510.00	511.50	D505963	1.50	<0.005	0.001
			511.50	513.00	D505964	1.50	0.012	0.012
			513.00	514.50	D505965	1.50	<0.005	0.001
			514.50	516.00	D505966	1.50	<0.005	0.001
			516.00	517.50	D505967	1.50	<0.005	0.001
			517.50	519.00	D505968	1.50	<0.005	0.001
			519.00	520.50	D505969	1.50	0.008	0.008
			520.50	522.00	D505970	1.50	0.007	0.007
			522.00	523.50	D505971	1.50	0.005	0.005
			523.50	525.00	D505972	1.50	<0.005	0.001
			525.00	526.50	D505973	1.50	<0.005	0.001
			526.50	528.00	D505974	1.50	<0.005	0.001
			528.00	529.50	D505976	1.50	0.023	0.023
			529.50	531.00	D505978	1.50	0.014	0.014
			531.00	532.50	D505979	1.50	0.035	0.035
			532.50	534.00	D505981	1.50	<0.005	0.001
			534.00	535.50	D505982	1.50	0.012	0.012
			535.50	537.00	D505983	1.50	0.102	0.102

Corporation Minière Osisko Div. Exploration

Description				Analyse						
				De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
				537.00	538.50	D505984	1.50	0.007		0.007
				538.50	540.00	D505985	1.50	0.014		0.014
				540.00	541.50	D505986	1.50	<0.005		0.001
				541.50	543.00	D505987	1.50	<0.005		0.001
				543.00	544.50	D505988	1.50	0.006		0.006
				544.50	546.00	D505989	1.50	<0.005		0.001
				546.00	547.50	D505990	1.50	0.007		0.007
				547.50	549.00	D505991	1.50	<0.005		0.001
				549.00	550.50	D505992	1.50	<0.005		0.001
				550.50	552.00	D505993	1.50	<0.005		0.001
550.70	550.90	FRC		552.00	553.50	D505994	1.50	0.009		0.009
		Fractured		553.50	555.00	D505996	1.50	0.005		0.005
				555.00	556.70	D505998	1.70	0.005		0.005
556.10	559.10	VEI;2;Qz Ab Ti;T;30°;;		556.70	558.30	D505999	1.60	0.005		0.005
		Vein 2 Quartz Albite Tourmaline Tension 30°		558.30	559.30	P010374	1.00	0.009		0.009
		5% of 1-5cm quartz-albite-tourmaline barren veins at 20-40		559.30	561.00	D506000	1.70	<0.005		0.001
		TCA.		561.00	562.50	D506001	1.50	<0.005		0.001
				562.50	564.00	D506002	1.50	0.020		0.020
				564.00	565.50	D506003	1.50	0.007		0.007
				565.50	567.00	D506004	1.50	0.005		0.005
				567.00	568.50	D506005	1.50	<0.005		0.001
				568.50	570.00	D506006	1.50	<0.005		0.001
				570.00	571.50	D506007	1.50	<0.005		0.001
				571.50	573.00	D506008	1.50	0.014		0.014
				573.00	574.50	D506009	1.50	0.036		0.036
				574.50	576.00	D506010	1.50	0.005		0.005
				576.00	577.50	D506011	1.50	<0.005		0.001
576.20	576.90	FRC		577.50	579.00	D506012	1.50	<0.005		0.001
		Fractured		579.00	580.50	D506013	1.50	0.005		0.005
				580.50	582.00	D506014	1.50	0.014		0.014
				582.00	583.50	D506016	1.50	0.018		0.018
				583.50	585.00	D506018	1.50	0.010		0.010
				585.00	586.30	D506019	1.30	0.152		0.152

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
588.10	588.30	VEI;2;Qz Fp Ab;T;85°;; Vein 2 Quartz Feldspath (alkaline) Albite Tension 85° A 30cm zone filled at 70% by barren, 1-4cm quartz-K feldspar-albite veins at 85 TCA.	586.30	587.70	D506020	1.40	<0.005		0.001
			587.70	588.30	P010375	0.60	0.014		0.014
			588.30	589.60	D506021	1.30	<0.005		0.001
			589.60	591.00	D506022	1.40	<0.005		0.001
			591.00	592.50	D506023	1.50	0.014		0.014
			592.50	594.00	D506024	1.50	0.036		0.036
			594.00	595.50	D506025	1.50	0.505		0.505
			595.50	597.00	D506026	1.50	0.065		0.065
597.17	597.20	VEI;3;Qz Ab;T;60°;; Vein 3 Quartz Albite Tension 60° A 3cm barren quartz-albite vein at 60 TCA.	597.00	598.50	D506027	1.50	<0.005		0.001
			598.50	600.00	D506028	1.50	0.051		0.051
			600.00	601.50	D506029	1.50	0.012		0.012
			601.50	603.00	D506030	1.50	0.023		0.023
			603.00	604.50	D506031	1.50	0.006		0.006
			604.50	605.90	D506032	1.40	<0.005		0.001
605.90	620.30	BA Mafic Meta-Volcanic ; Aphanitic Sharp upper contact at 50 TCA. Dark green, aphanitic, mafic, soft (h: 3) volcanic unit. Strong pervasive chloritization, moderately carbonated. Locally weakly foliated at 20 TCA. Less than 1% of 3-4mm barren quartz-carbonate veinlets along the foliation. Gradational lower contact over 50cm. From the original C. Archibald log: - after 609 m. incr. more brecc./tuffaceous Syenite Porphyry w. tuff contact ones; at 619.5 m. Sharp contact with qt. Fels.porphry (intrusive?) or Int.Acid Volc.; shr/well foliated @high angle (0-20 t.c.a.) 619.5-652.5 m; lighter buff apple green QFP w. dark phenos; shrd./sericitic; long blocky qt. frags.in sil. matrix (lt. Rhyolite flow?) New Unit ?; leucoxene/chl/ alt. Flecks all thru ; carb. vn 618-618.3(@ 10-20 t.c.a.)but poorly minerali ed and stays dark/less altered to 627 m.	605.90	607.50	D506033	1.60	<0.005		0.001
605.90	618.30	Chl; Car Chloritisation; Carbonatisation							
607.00	612.00	FOL; SCH Foliation 20°; Schistosed	607.50	609.00	D506034	1.50	<0.005		0.001
			609.00	610.50	D506036	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Weakly schistose.	610.50	612.00	D506038	1.50	<0.005		0.001
			612.00	613.50	D506039	1.50	<0.005		0.001
			613.50	615.00	D506041	1.50	0.005		0.005
			615.00	616.50	D506042	1.50	0.044		0.044
			616.50	618.00	D506043	1.50	0.050		0.050
616.60	618.00	SCH; FRC Schistosed 10°; Fractured							
618.00	618.40	VEI;5;Cc;T;0°; Vein 5 Calcite Tension 0° A 5cm white flat calcite vein.	618.00	618.50	D506044	0.50	0.184		0.184
618.30	620.30	Chl; Ser; Car Chloritisation; Sericitisation; Carbonatisation	618.50	619.50	D506045	1.00	0.007		0.007
619.50	661.00	I1; POR Felsic Intrusives (incl. QFP); Porphyric 619.5-652.5 m; lighter buff apple green QFP w. dark phenos; shrd./sericitic; long blocky qt. frags.in sil. matrix (lt. Rhyolite flow?) New Unit ?; leucoxene/chl/ alt. Flecks all thru ; carb. vn 618-618.3(@ 10-20 t.c.a.)but poorly minerali ed and stays ddark/less altered to 627 m. Then becomes fragmented/blocky bleached in sections;sil./cherty look to frags.; alt. due to incr. brecc./fract. In cherty blocks; locally incr. Py content ie. 638.8-639.2; core looks like tuffac. fragmental yet has laths/angular phenos all through in sections (Altered fels.porph/Lath porph??) - fr. 638-649.3 core very bleached,lite tan color, siliceous/sercitic/brittle cherty look (Alt. Felsic Fragmental or Fe CARB. FRAGS?) with odd fels.pheno; lot sil.qt. veining X-cut core @30-60 to schistosity (@ 30 t.c.a.;shrd.look; diss. py in clots; along shrg. espec. 640.0-640.5 m (+30% py) 649.3-652.5 m.; darker grey fels. Frag.possibly alt. Fels. Porph.; shrd./lineated /foliated @ 20-30 t.c.a.then grades to tuffaceous fels. frag.after - w. odd bleb py.; odd fels. phenos; 652.5-661.0m : QFP ,lighter bleached/cherty look with odd qt.vng along foliation @ 20 t.c.a.; sericitic/green alt.(fuschite?) and qt. eyes/phenos aligned along foliation (ie. 655.7m) - incr. tuffac. look after 656 m.w. shrg. @ 10-15 t.c.a.; highly shrd./foliated with odd section w. diss. py (1/2-2% but not	619.50	620.30	P010377	0.80	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
620.30	627.30	AN Intermediate Volcanic (Flow) Gradational upper contact over 50cm. Medium green-grey, hard (h: 7.5), homogeneous, aphanitic intermediate volcanic ? or a badly altered syenite remnant ? with 5% of 0.5-1.5mm (average: 1mm) beige, anhedral fragments (or strongly sericitized feldspar phenocrysts ?). Not magnetic. Locally weakly schistose and fractured. Sharp lower contact at 80 TCA. From the original C. Archibald log: 619.5-652.5 m; lighter buff apple green QFP w. dark phenos; shrd./sericitic; long blocky qt. frags.in sil. matrix (lt. Rhyolite flow?) New Unit ?; leucoxene/chl/ alt. Flecks all thru ; carb. vn 618-618.3(@ 10-20 t.c.a.)but poorly mineralized and stays dark/less altered to 627 m. Then becomes fragmented/blocky bleached in sections;sil./cherty look to frags.; alt. due to incr. brecc./fract. In cherty blocks; locally incr.						
620.30	627.30	Chl; Ser; Car Chloritisation; Sericitisation; Carbonatisation	620.30	621.30	D506069	1.00	0.005	0.005
			621.30	622.50	D506046	1.20	<0.005	0.001
			622.50	624.00	D506047	1.50	0.007	0.007
622.90	623.80	FRC Fractured Very fractured area.	624.00	625.50	D506048	1.50	0.006	0.006
			625.50	627.00	D506049	1.50	0.005	0.005
			627.00	628.00	P010378	1.00	<0.005	0.001
627.30	661.00	RY Rhyolite; Aphanitic Sharp upper contact at 80 TCA. Heterogeneously colored (yellow to beige to greenish-yellow), felsic, aphanitic volcanic flow ? or tuff ? showing shattered glass fractures everywhere. The unit shows an alternation of light colored areas and dark green areas (from 1 to 5m long). Not magnetic. Hard (h:7.5). Locally a flat (at 10 TCA) foliation is made by the sericite shards (lamination ?). 10% of decimetric, blurred volcanic fragments (of the same nature). Weakly schistose at 10-15 TCA.	628.00	629.00	D506050	1.00	<0.005	0.001
			629.00	630.00	D506051	1.00	0.008	0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
From the original C. Archibald log:								
<p>619.5-652.5 m; lighter buff apple green QFP w. dark phenos; shrd./sericitic; long blocky qt. frags.in sil. matrix (lt. Rhyolite flow?) New Unit ?; leucoxene/chl/ alt. Flecks all thru ; carb. vn 618-618.3(@ 10-20 t.c.a.)but poorly minerali ed and stays dark/less altered to 627 m. Then becomes fragmented/blocky bleached in sections;sil./cherty look to frags.; alt. due to incr. brecc./fract. In cherty blocks; locally incr. Py content ie. 638.8-639.2; core looks like tuffac. fragmental yet has laths/angular phenos all through in sections (Altered fels.porph/Lath porph??)</p> <p>- fr. 638-649.3 core very bleached;lite tan color, siliceous/sercitic/brittle cherty look (Alt. Felsic Fragmental or Fe CARB. FRAGS?) with odd fels.pheno; lot sil.qt. veining X-cut core @30-60 to schistosity (@ 30 t.c.a.;shrd.look; diss. py in clots; along shrg. espec. 640.0-640.5 m (+30% py)</p> <p>649.3-652.5 m.; darker grey fels. Frag.possibly alt. Fels. Porph.; shrd./lineated /foliated @ 20-30 t.c.a then grades to tuffaceous fels. frag.after - w. odd bleb py.; odd fels. phenos; 652.5-661.0m : QFP ,lighter bleached/cherty look with odd qt.vng along foliation @ 20 t.c.a.; sericitic/green alt.(fuschite?) and qt. eyes/phenos aligned along foliation (ie. 655.7m)</p> <p>- incr. tuffac. look after 656 m.w. shrg. @ 10-15 t.c.a.; highly shrd./foliated with odd section w. diss. py (1/2-2% but not pervasiveor consistent); lat m5 m. Looks cherty, tuffac.. with intergrowths in phenocrysts-subto rounded qt. yes w. felsic rims; highly siliceous/cherty/lite tan colored; odd softer light green chloritic bands(alt. Sericite)</p>								
	EOH: 661m							
627.30	648.30	Ser Sericitisation Strong pervasive sericitization.						
630.00	661.00	FOL; SCH Foliation 10°; Schistosed	630.00	631.00	P010379	1.00	0.030	0.030
			631.00	632.30	D506052	1.30	0.008	0.008
			632.30	633.60	D506053	1.30	0.005	0.005
			633.60	635.00	D506054	1.40	0.008	0.008
			635.00	636.00	P010380	1.00	0.023	0.023

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			636.00	637.30	D506056	1.30	<0.005		0.001	
			637.30	638.70	D506058	1.40	0.007		0.007	
			638.70	639.30	P010381	0.60	0.043		0.043	
			639.30	640.20	D506059	0.90	0.012		0.012	
			640.20	641.20	P010382	1.00	0.025		0.025	
			641.20	642.00	P010383	0.80	<0.005		0.001	
			642.00	643.00	P010384	1.00	<0.005		0.001	
			643.00	644.00	P010385	1.00	<0.005		0.001	
			644.00	645.00	P010386	1.00	<0.005		0.001	
			645.00	646.00	P010387	1.00	<0.005		0.001	
			646.00	647.00	P010388	1.00	<0.005		0.001	
			647.00	648.00	P010389	1.00	<0.005		0.001	
			648.00	649.00	P010391	1.00	<0.005		0.001	
648.30	652.50	Chl; Ser Chloritisation; Sericitisation	649.00	650.25	D506060	1.25	0.006		0.006	
			650.25	651.50	D506061	1.25	0.007		0.007	
			651.50	652.75	D506062	1.25	0.006		0.006	
652.50	661.00	Ser; Chl Sericitisation; Chloritisation	652.75	654.00	D506063	1.25	0.005		0.005	
			654.00	654.50	P010392	0.50	<0.005		0.001	
			654.50	655.90	D506068	1.40	<0.005		0.001	
			655.90	657.30	D506064	1.40	0.007		0.007	
			657.30	658.70	D506065	1.40	0.007		0.007	
			658.70	659.90	D506066	1.20	<0.005		0.001	
			659.90	661.00	D506067	1.10	<0.005		0.001	
661.00	Fin du sondage Nombre d'échantillons : 497 Nombre d'échantillons QAQC : 58 Longueur totale échantillonnée : 654.70									

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
9.00	9.00	D505635	O53Pb	0.00	0.592	0.592
9.00	10.50	D505637	D505636	1.50	0.332	0.332
13.50	13.50	D505640	m	0.00	<0.005	0.001
34.00	35.70	D505657	D505656	1.70	0.007	0.007
34.00	34.00	D505655	O54Pa	0.00	2.870	2.870
61.00	61.00	D505675	O61d	0.00	4.970	4.970
76.90	77.35	P010290	O52Pb	0.45	0.338	0.338
86.40	87.10	D505677	D505676	0.70	0.075	0.075
91.50	91.50	D505680	m	0.00	<0.005	0.001
112.90	112.90	D505695	O52Pb	0.00	0.317	0.317
114.30	115.60	D505697	D505696	1.30	0.013	0.013
141.00	142.50	D505717	D505716	1.50	0.008	0.008
141.00	141.00	D505715	O53Pb	0.00	0.620	0.620
156.10	157.10	P010310	O54Pa	1.00	2.900	2.900
184.40	184.40	P011482	O53Pb	0.00	0.638	0.638
199.50	201.00	D505737	D505736	1.50	<0.005	0.001
199.50	199.50	D505735	O54Pa	0.00	3.040	3.040
204.00	204.00	D505740	m	0.00	<0.005	0.001
229.80	229.80	D505755	O61d	0.00	4.750	4.750
230.80	232.50	D505757	D505756	1.70	0.017	0.017
261.00	261.00	D505775	O52Pb	0.00	0.328	0.328
261.00	262.50	D505777	D505776	1.50	0.007	0.007
265.50	265.50	D505780	m	0.00	<0.005	0.001
289.50	289.50	D505795	O53Pb	0.00	0.630	0.630
289.50	291.00	D505797	D505796	1.50	0.014	0.014
315.00	316.50	D505815	O54Pa	1.50	2.930	2.930
316.50	318.00	D505817	D505816	1.50	0.165	0.165
343.80	343.80	D505835	O61d	0.00	5.000	5.000
343.80	345.00	D505837	D505836	1.20	<0.005	0.001
348.50	348.50	D505840	m	0.00	<0.005	0.001
370.50	372.00	D505857	D505856	1.50	<0.005	0.001
370.50	370.50	D505855	O52Pb	0.00	0.328	0.328
387.00	387.00	P010370	O54Pa	0.00	2.920	2.920

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
397.50	397.50	D505875	O53Pb	0.00	0.635	0.635
397.50	399.00	D505877	D505876	1.50	0.006	0.006
402.00	402.00	D505880	m	0.00	<0.005	0.001
423.00	423.00	D505895	O54Pa	0.00	2.940	2.940
423.00	424.50	D505897	D505896	1.50	<0.005	0.001
450.00	451.50	D505917	D505916	1.50	0.132	0.132
450.00	450.00	D505915	O61d	0.00	4.860	4.860
476.20	477.80	D505937	D505936	1.60	0.007	0.007
476.20	476.20	D505935	O52Pb	0.00	0.308	0.308
481.30	481.30	D505940	m	0.00	<0.005	0.001
501.80	501.80	D505955	O53Pb	0.00	0.613	0.613
501.80	503.20	D505957	D505956	1.40	0.098	0.098
528.00	529.50	D505977	D505976	1.50	0.012	0.012
528.00	528.00	D505975	O54Pa	0.00	3.020	3.020
532.50	532.50	D505980	m	0.00	<0.005	0.001
553.50	553.50	D505995	O61d	0.00	5.150	5.150
553.50	555.00	D505997	D505996	1.50	0.005	0.005
582.00	582.00	D506015	O61d	0.00	5.050	5.050
582.00	583.50	D506017	D506016	1.50	0.018	0.018
609.00	609.00	D506035	O52Pb	0.00	0.317	0.317
609.00	610.50	D506037	D506036	1.50	<0.005	0.001
613.50	613.50	D506040	m	0.00	<0.005	0.001
635.00	635.00	D506055	O53Pb	0.00	0.620	0.620
636.00	637.30	D506057	D506056	1.30	0.007	0.007
648.00	648.00	P010390	O52Pb	0.00	0.303	0.303

Corporation Minière Osisko Div. Exploration

Sondage : D08-09

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : Jared Beebe (N.Kharouba
Geotic Entry)

Du : 2008-09-20

Date de description : 2008-10-02

Au : 2008-10-01

Collet

Azimut : 0.00°
Plongée : -65.00°
Longueur : 717.00 m

UTM

Est	631 838.8
Nord	5 374 412.7
Élévation	312.2

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	51.00	3.10°	-65.00°	Non
Reflex EZ Shot	81.00	5.00°	-64.90°	Non
Reflex EZ Shot	111.00	4.30°	-64.90°	Oui
Reflex EZ Shot	141.00	6.30°	-64.90°	Non
Reflex EZ Shot	171.00	3.60°	-64.60°	Non
Reflex EZ Shot	201.00	3.70°	-64.40°	Non
Reflex EZ Shot	231.00	2.60°	-64.30°	Non
Reflex EZ Shot	261.00	5.90°	-64.50°	Non
Reflex EZ Shot	291.00	3.60°	-64.40°	Oui
Reflex EZ Shot	321.00	6.40°	-64.20°	Non
Reflex EZ Shot	351.00	6.10°	-64.10°	Non
Reflex EZ Shot	381.00	5.50°	-64.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	411.00	3.30°	-64.10°	Oui
Reflex EZ Shot	441.00	4.40°	-63.80°	Non
Reflex EZ Shot	471.00	3.80°	-63.80°	Oui
Reflex EZ Shot	501.00	5.00°	-64.50°	Non
Reflex EZ Shot	531.00	4.60°	-64.10°	Non
Reflex EZ Shot	561.00	1.30°	-64.30°	Non
Reflex EZ Shot	591.00	1.50°	-64.60°	Non
Reflex EZ Shot	621.00	1.80°	-64.50°	Non
Reflex EZ Shot	651.00	359.80°	-64.20°	Non
Reflex EZ Shot	681.00	359.40°	-63.90°	Non
Reflex EZ Shot	711.00	358.60°	-63.60°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Resampled by Carl Archibald. sept. 2010

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	8.25	MT Casing Bedrock Set-Up							
8.25	423.56	SY Syenite; Porphyric 9.00 - 423.56 Syenite, maroon to medium brown syenite (chlorite altered), trace to 1% euhedral pyrites in chlorite altered areas, quartz breccias with partially oxidized euhedral pyrites from 21 to 23 meters, poddy chlorite alteration starting at ~40 meters. 49.63 - 53.23 chloritic dyke, andesite, finer grained and more abundant smaller phenocrysts, xenoliths of syenite. Mineralization (silica flooding, brecciation, fine grained earthy pyrites) at 59.30 meters to 62.77 meters and 74.53 to 75.63 meters, Quartz vein with chalcopyrite and pyrites in selvage at 99.00 to 102.32 meters, quartz ± magnetite ± chalcopyrite stringers at ? 105 meters and chalcopyrite on fractures. Chloritic interval from 118 to 122 meters, abundant quartz stringers from 122 to , alunite crystals in quartz stringers. Zones of disseminated magnetite/hematite from ? 110 to ? 130 meters, also zones of string chloritic alteration with large euhedral pyrites, associated with zones of plastic deformation. Mineralization at 159.91 to 162.32 meters (silica flooding, brecciation, fine grained early pyrites) top meter and bottom meter of zone, chloritic and oxidized). Different unit, lath porphyry (?), large lath shaped crystals, but few and far between. Oxidized from 157.12 to 159.7 meters. Chloritic shear zone from 170.75 to 177.72 meters. Chlorite ± quartz shear at 192.52 to 192.72 meters, ? 1% euhedral pyrites. Quartz ± chlorite ± pyrite zone at 208.36 to 208.86 meters. Broken shear zone from 219.40 to 220.00. Entire syenite sequence is iron enriched, varying between dark red hematite stained sequences to oxidized chlorite ± limonite stained sequences to hematite stained again.252.66 meters, hematite stained syenite. Chloritic quartz vein with fine grained pyrite at 264 to 265 meters, fractured from 265 to 267.5 meters, quartz vein at 267.5 meters has flashes of chalcopyrite in fractures. 300 to 303 meters, chloritic zone with grey quartz stringers (fine grained sulphides), chloritic alteration to 318 meters, hematite stained to 342.5 meters. Chalcopyrite ± specular hematite in veinlet at ? 348 meters. Quartz vein at 346.5 to 347 meters with euhedral pyrites in vein hanging wall. Euhedral pyrites in chlorite alteration to 354 meters. Alternating bands of chlorite	8.25	9.00	D518487	0.75	0.161		0.161
			9.00	10.50	D518488	1.50	0.024		0.024
			10.50	12.00	D518489	1.50	<0.005		0.001
			12.00	13.50	D518491	1.50	0.018		0.018
			13.50	15.00	D518492	1.50	0.035		0.035
			15.00	16.50	D518494	1.50	0.031		0.031
			16.50	18.00	D518495	1.50	0.021		0.021
			18.00	19.50	D518496	1.50	0.076		0.076
			19.50	21.00	D518497	1.50	0.077		0.077
			21.00	22.50	D518498	1.50	2.140		2.140
			22.50	24.00	D518499	1.50	0.019		0.019
			24.00	25.50	D518500	1.50	0.036		0.036
			25.50	27.00	D518501	1.50	0.058		0.058
			27.00	28.50	D518502	1.50	0.014		0.014
			28.50	30.00	D518503	1.50	0.304		0.304
			30.00	31.50	D518504	1.50	0.169		0.169
			31.50	33.00	D518505	1.50	0.136		0.136
			33.00	34.50	D518506	1.50	0.012		0.012
			34.50	36.00	D518507	1.50	0.009		0.009
			36.00	37.50	D518508	1.50	0.022		0.022
			37.50	39.00	D518509	1.50	0.037		0.037
			39.00	40.50	D518511	1.50	<0.005		0.001
			40.50	42.00	D518512	1.50	0.144		0.144
			42.00	43.50	D518514	1.50	0.168		0.168
			43.50	45.00	D518515	1.50	0.007		0.007
			45.00	46.50	D518516	1.50	0.123		0.123
			46.50	48.00	D518517	1.50	0.094		0.094
			48.00	49.50	D518518	1.50	0.037		0.037
			49.50	51.00	D518519	1.50	0.017		0.017
			51.00	52.50	D518521	1.50	<0.005		0.001
			52.50	54.00	D518522	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
alteration with associated euhedral pyrites associated with minor shears or fractures to 423.56 meters. Fine grained pyrites and silica flooding from 422.72 meters to contact with basalt.	54.00	55.50	D518523	1.50	<0.005		0.001
	55.50	57.00	D518524	1.50	0.026		0.026
	57.00	58.35	D518525	1.35	0.032		0.032
	58.35	59.30	P014689	0.95	0.101		0.101
	59.30	60.00	P014690	0.70	1.170		1.170
	60.00	61.00	P014691	1.00	1.625		1.625
	61.00	62.00	P014692	1.00	2.760		2.760
	62.00	62.77	P014693	0.77	1.705		1.705
	62.77	63.73	P014694	0.96	0.032		0.032
	63.73	65.00	D518526	1.27	0.054		0.054
	65.00	66.00	D518527	1.00	0.630		0.630
	66.00	67.50	D518528	1.50	0.216		0.216
	67.50	69.00	D518529	1.50	0.149		0.149
	69.00	70.50	D518531	1.50	0.198		0.198
	70.50	72.00	D518532	1.50	0.499		0.499
	72.00	73.51	D518534	1.51	0.017		0.017
	73.51	74.51	P014695	1.00	0.029		0.029
	74.51	75.64	P014696	1.13	2.800		2.800
	75.64	76.66	P014697	1.02	0.142		0.142
	76.66	78.00	D518535	1.34	0.155		0.155
	78.00	79.50	D518536	1.50	0.063		0.063
	79.50	81.00	D518537	1.50	<0.005		0.001
	81.00	82.50	D518538	1.50	<0.005		0.001
	82.50	84.00	D518539	1.50	<0.005		0.001
	84.00	85.23	D518540	1.23	0.048		0.048
	85.23	85.70	P014688	0.47	1.710		1.710
	85.70	87.00	D518541	1.30	0.643		0.643
87.00	88.50	D518542	1.50	0.131		0.131	
88.50	90.00	D518543	1.50	<0.005		0.001	
90.00	91.00	D518594	1.00	<0.005		0.001	
91.00	92.05	P012363	1.05	0.011		0.011	
92.05	93.00	P012364	0.95	0.008		0.008	
93.00	94.50	D518544	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	94.50	96.00	D518545	1.50	0.064		0.064
	96.00	97.50	D518546	1.50	0.038		0.038
	97.50	98.67	D518547	1.17	0.005		0.005
	98.67	99.00	P014683	0.33	<0.005		0.001
	99.00	99.99	P014684	0.99	1.335		1.335
	99.99	101.08	P014685	1.09	0.014		0.014
	101.08	102.00	P014686	0.92	1.255		1.255
	102.00	103.50	D518548	1.50	0.077		0.077
	103.50	105.00	D518549	1.50	0.046		0.046
	105.00	106.50	D518551	1.50	0.034		0.034
	106.50	108.00	D518552	1.50	0.271		0.271
	108.00	109.50	D518554	1.50	0.045		0.045
	109.50	111.00	D518555	1.50	0.005		0.005
	111.00	112.50	D518556	1.50	0.009		0.009
	112.50	114.00	D518557	1.50	0.046		0.046
	114.00	115.50	D518558	1.50	0.013		0.013
	115.50	117.00	D518559	1.50	0.005		0.005
	117.00	118.50	D518561	1.50	0.006		0.006
	118.50	120.00	D518562	1.50	0.018		0.018
	120.00	121.50	D518563	1.50	0.012		0.012
	121.50	123.00	D518564	1.50	0.012		0.012
	123.00	124.50	D518565	1.50	0.013		0.013
	124.50	126.00	D518566	1.50	0.032		0.032
	126.00	127.50	D518567	1.50	0.046		0.046
	127.50	129.00	D518568	1.50	0.008		0.008
	129.00	130.50	D518569	1.50	0.013		0.013
	130.50	132.00	D518571	1.50	0.024		0.024
	132.00	133.50	D518572	1.50	0.026		0.026
	133.50	135.00	D518574	1.50	0.007		0.007
	135.00	136.50	D518575	1.50	0.030		0.030
	136.50	138.00	D518576	1.50	0.008		0.008
	138.00	139.50	D518577	1.50	0.047		0.047
	139.50	141.00	D518578	1.50	0.040		0.040

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	141.00	142.50	D518579	1.50	0.034		0.034
	142.50	144.00	D518580	1.50	0.040		0.040
	144.00	145.50	D518581	1.50	0.011		0.011
	145.50	147.00	D518582	1.50	0.013		0.013
	147.00	148.50	D518583	1.50	0.323		0.323
	148.50	150.00	D518584	1.50	0.009		0.009
	150.00	151.50	D518585	1.50	0.030		0.030
	151.50	153.00	D518586	1.50	0.009		0.009
	153.00	154.50	D518587	1.50	0.006		0.006
	154.50	156.00	D518588	1.50	0.055		0.055
	156.00	157.50	D518589	1.50	0.234		0.234
	157.50	159.00	D518591	1.50	0.530		0.530
	159.00	159.94	P012381	0.94	0.039		0.039
	159.94	160.74	P014700	0.80	2.160		2.160
	160.74	161.76	P014701	1.02	0.465		0.465
	161.76	162.32	P014702	0.56	0.485		0.485
	162.32	163.29	P014703	0.97	0.053		0.053
	163.29	164.10	D518592	0.81	0.404		0.404
	164.10	165.00	D518595	0.90	0.022		0.022
	165.00	166.50	D518596	1.50	0.546		0.546
	166.50	168.00	D518597	1.50	0.102		0.102
	168.00	169.50	D518598	1.50	0.013		0.013
	169.50	171.00	D518599	1.50	0.013		0.013
	171.00	172.50	D518601	1.50	0.021		0.021
	172.50	174.00	D518602	1.50	0.250		0.250
	174.00	175.50	D518603	1.50	1.135		1.135
	175.50	177.00	D518604	1.50	0.693		0.693
	177.00	178.50	D518605	1.50	0.048		0.048
	178.50	180.00	D518606	1.50	<0.005		0.001
	180.00	181.50	D518607	1.50	<0.005		0.001
	181.50	183.00	D518608	1.50	<0.005		0.001
	183.00	184.50	D518609	1.50	<0.005		0.001
	184.50	186.00	D518611	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	186.00	187.50	D518612	1.50	0.161		0.161
	187.50	189.00	D518614	1.50	0.098		0.098
	189.00	190.50	D518615	1.50	0.008		0.008
	190.50	192.00	D518616	1.50	0.026		0.026
	192.00	193.50	D518617	1.50	0.036		0.036
	193.50	195.00	D518618	1.50	0.005		0.005
	195.00	196.50	D518619	1.50	0.005		0.005
	196.50	198.00	D518620	1.50	0.035		0.035
	198.00	199.50	D518621	1.50	0.008		0.008
	199.50	201.00	D518622	1.50	0.057		0.057
	201.00	202.50	D518623	1.50	0.012		0.012
	202.50	204.00	D518624	1.50	0.296		0.296
	204.00	205.50	D518625	1.50	0.068		0.068
	205.50	207.00	D518626	1.50	0.253		0.253
	207.00	208.10	D518627	1.10	0.009		0.009
	208.10	208.40	P014698	0.30	0.113		0.113
	208.40	208.90	P014699	0.50	0.257		0.257
	208.90	209.40	P012377	0.50	0.035		0.035
	209.40	210.00	205444	0.60	-0.005		0.001
	210.00	211.10	205445	1.10	-0.005		0.001
	211.10	211.49	P012378	0.39	<0.005		0.001
	211.49	211.89	P012379	0.40	0.117		0.117
	211.89	212.40	P012380	0.51	<0.005		0.001
	212.40	213.00	205446	0.60	0.007		0.007
	213.00	214.50	205447	1.50	0.026		0.026
	214.50	216.00	205448	1.50	-0.005		0.001
	216.00	217.50	205449	1.50	0.025		0.025
	217.50	219.00	205450	1.50	0.279		0.279
	219.00	220.50	205451	1.50	0.139		0.139
	220.50	222.00	205452	1.50	0.202		0.202
	222.00	223.50	205453	1.50	0.008		0.008
	223.50	225.00	205454	1.50	-0.005		0.001
	225.00	226.50	205455	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	226.50	228.00	205456	1.50	-0.005		0.001
	228.00	229.50	205457	1.50	-0.005		0.001
	229.50	231.00	205458	1.50	0.014		0.014
	231.00	232.50	205459	1.50	-0.005		0.001
	232.50	234.00	205461	1.50	0.009		0.009
	234.00	235.50	205462	1.50	0.024		0.024
	235.50	237.00	205463	1.50	0.008		0.008
	237.00	238.50	205464	1.50	0.039		0.039
	238.50	240.00	205465	1.50	-0.005		0.001
	240.00	241.50	205466	1.50	-0.005		0.001
	241.50	243.00	205467	1.50	0.032		0.032
	243.00	244.50	205468	1.50	-0.005		0.001
	244.50	246.00	205469	1.50	-0.005		0.001
	246.00	247.50	205470	1.50	-0.005		0.001
	247.50	249.00	205471	1.50	-0.005		0.001
	249.00	250.50	205472	1.50	-0.005		0.001
	250.50	252.00	D518628	1.50	<0.005		0.001
	252.00	253.00	D518629	1.00	<0.005		0.001
	253.00	254.11	D518631	1.11	0.013		0.013
	254.11	255.00	P012399	0.89	0.170		0.170
	255.00	256.00	P012400	1.00	0.329		0.329
	256.00	257.03	P012401	1.03	1.105		1.105
	257.03	258.00	P012407	0.97	0.066		0.066
	258.00	258.46	D518632	0.46	<0.005		0.001
	258.46	259.45	P012408	0.99	0.009		0.009
	259.45	261.00	D518634	1.55	0.014		0.014
	261.00	262.50	D518635	1.50	<0.005		0.001
	262.50	264.00	D518636	1.50	0.208		0.208
	264.00	265.17	P012393	1.17	1.405		1.405
	265.17	266.21	P012394	1.04	1.685		1.685
	266.21	266.71	P012395	0.50	0.051		0.051
	266.71	267.00	P012396	0.29	0.017		0.017
	267.00	268.00	P012397	1.00	0.032		0.032

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	268.00	268.94	P012398	0.94	0.005		0.005
	268.94	270.00	D518637	1.06	<0.005		0.001
	270.00	271.50	D518638	1.50	0.039		0.039
	271.50	273.00	D518639	1.50	0.016		0.016
	273.00	274.50	D518641	1.50	0.024		0.024
	274.50	276.00	D518642	1.50	0.012		0.012
	276.00	277.50	D518643	1.50	0.006		0.006
	277.50	279.00	D518644	1.50	<0.005		0.001
	279.00	280.50	D518645	1.50	<0.005		0.001
	280.50	282.00	D518646	1.50	0.131		0.131
	282.00	283.50	D518647	1.50	0.006		0.006
	283.50	285.00	D518648	1.50	0.011		0.011
	285.00	286.50	D518649	1.50	0.016		0.016
	286.50	288.00	D518651	1.50	<0.005		0.001
	288.00	289.09	D518652	1.09	0.007		0.007
	289.09	289.65	P012387	0.56	<0.005		0.001
	289.65	290.61	P012388	0.96	0.257		0.257
	290.61	291.00	P012389	0.39	0.036		0.036
	291.00	292.06	P012390	1.06	0.643		0.643
	292.06	293.08	P012391	1.02	0.303		0.303
	293.08	294.00	P012392	0.92	0.142		0.142
	294.00	295.50	D518654	1.50	<0.005		0.001
	295.50	297.00	D518655	1.50	<0.005		0.001
	297.00	298.00	D518656	1.00	<0.005		0.001
	298.00	299.36	D518657	1.36	0.009		0.009
	299.36	300.00	P012402	0.64	0.007		0.007
	300.00	301.06	P012404	1.06	0.295		0.295
	301.06	302.13	P012405	1.07	0.503		0.503
	302.13	303.00	P012406	0.87	0.008		0.008
	303.00	304.50	D518658	1.50	<0.005		0.001
	304.50	306.00	D518659	1.50	0.006		0.006
	306.00	307.50	D518660	1.50	0.006		0.006
	307.50	309.00	D518661	1.50	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	309.00	310.50	D518662	1.50	<0.005		0.001
	310.50	312.00	D518663	1.50	<0.005		0.001
	312.00	313.50	D518664	1.50	<0.005		0.001
	313.50	314.40	D518665	0.90	<0.005		0.001
	314.40	315.66	P012413	1.26	0.363		0.363
	315.66	316.76	P012414	1.10	0.618		0.618
	316.76	318.00	D518666	1.24	0.028		0.028
	318.00	319.50	D518667	1.50	0.021		0.021
	319.50	321.00	D518668	1.50	<0.005		0.001
	321.00	322.50	D518669	1.50	<0.005		0.001
	322.50	324.00	D518671	1.50	<0.005		0.001
	324.00	325.50	D518672	1.50	0.008		0.008
	325.50	327.00	D518674	1.50	0.177		0.177
	327.00	328.50	D518675	1.50	0.006		0.006
	328.50	330.00	D518676	1.50	0.005		0.005
	330.00	331.50	D518677	1.50	<0.005		0.001
	331.50	333.00	D518678	1.50	0.052		0.052
	333.00	334.50	D518679	1.50	0.065		0.065
	334.50	336.00	D518681	1.50	0.006		0.006
	336.00	337.50	D518682	1.50	0.006		0.006
	337.50	339.00	D518683	1.50	0.009		0.009
	339.00	340.50	D518684	1.50	0.006		0.006
	340.50	342.00	D518685	1.50	<0.005		0.001
	342.00	343.50	D518686	1.50	0.602		0.602
	343.50	345.00	D518687	1.50	0.009		0.009
	345.00	346.50	D518688	1.50	0.006		0.006
	346.50	348.00	D518689	1.50	0.014		0.014
	348.00	349.50	D518691	1.50	0.224		0.224
	349.50	351.00	D518692	1.50	<0.005		0.001
	351.00	352.50	D518694	1.50	0.093		0.093
	352.50	354.00	D518695	1.50	0.013		0.013
	354.00	355.50	D518696	1.50	<0.005		0.001
	355.50	357.00	D518697	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	357.00	358.50	D518698	1.50	<0.005		0.001
	358.50	360.00	D518699	1.50	<0.005		0.001
	360.00	361.50	D518700	1.50	0.014		0.014
	361.50	363.00	D518701	1.50	0.465		0.465
	363.00	364.50	D518702	1.50	0.711		0.711
	364.50	366.00	D518703	1.50	0.029		0.029
	366.00	367.50	D518704	1.50	0.020		0.020
	367.50	369.00	D518705	1.50	0.050		0.050
	369.00	370.50	D518706	1.50	0.260		0.260
	370.50	372.00	D518707	1.50	0.029		0.029
	372.00	373.50	D518708	1.50	<0.005		0.001
	373.50	375.00	D518709	1.50	<0.005		0.001
	375.00	376.50	D518711	1.50	<0.005		0.001
	376.50	378.00	D518712	1.50	<0.005		0.001
	378.00	379.50	D518714	1.50	0.038		0.038
	379.50	381.00	D518715	1.50	0.278		0.278
	381.00	382.50	D518716	1.50	0.009		0.009
	382.50	384.00	D518717	1.50	<0.005		0.001
	384.00	385.50	D518718	1.50	<0.005		0.001
	385.50	387.00	D518719	1.50	<0.005		0.001
	387.00	388.50	D518721	1.50	<0.005		0.001
	388.50	390.00	D518722	1.50	<0.005		0.001
	390.00	391.50	D518723	1.50	0.019		0.019
	391.50	393.00	D518724	1.50	0.019		0.019
	393.00	394.50	D518725	1.50	0.009		0.009
	394.50	396.00	D518726	1.50	0.029		0.029
	396.00	397.50	D518727	1.50	<0.005		0.001
	397.50	398.11	D518728	0.61	0.005		0.005
	398.11	399.26	P012409	1.15	0.038		0.038
	399.26	400.50	D518729	1.24	0.007		0.007
	400.50	402.00	D518731	1.50	0.084		0.084
	402.00	403.50	D518732	1.50	0.007		0.007
	403.50	405.00	D518734	1.50	0.016		0.016

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
423.56	508.48	BA Basalt 423.56 - 508.48 V3, basalt, medium green chloritic basalt. Minor intervals of quartz/calcite/bleaching alteration, minor interval with quartz filled amydules. Vertical fracture from ? 482.50 to 486.00 meters. Silicified with spotty fine grained sulphides at contact with syenite.	405.00	406.50	D518735	1.50	<0.005		0.001
			406.50	408.00	D518736	1.50	0.006		0.006
			408.00	409.50	D518737	1.50	0.133		0.133
			409.50	411.00	D518738	1.50	0.016		0.016
			411.00	412.50	D518739	1.50	<0.005		0.001
			412.50	414.00	D518740	1.50	<0.005		0.001
			414.00	415.50	D518741	1.50	<0.005		0.001
			415.50	417.00	D518742	1.50	<0.005		0.001
			417.00	418.50	D518743	1.50	<0.005		0.001
			418.50	420.00	D518744	1.50	<0.005		0.001
			420.00	421.50	D518745	1.50	<0.005		0.001
			421.50	422.13	D518746	0.63	<0.005		0.001
			422.13	422.72	P012410	0.59	0.005		0.005
			422.72	423.55	P012411	0.83	1.620		1.620
			423.55	424.58	P012412	1.03	0.139		0.139
			424.58	426.00	D518747	1.42	<0.005		0.001
			426.00	427.50	D518748	1.50	0.119		0.119
			427.50	429.00	D518749	1.50	<0.005		0.001
			429.00	430.50	D518751	1.50	0.026		0.026
			430.50	432.00	D518752	1.50	0.013		0.013
			432.00	433.50	D518754	1.50	1.205		1.205
			433.50	435.00	D518755	1.50	0.040		0.040
			435.00	436.50	D518756	1.50	<0.005		0.001
			436.50	438.00	D518757	1.50	<0.005		0.001
			438.00	439.50	D518758	1.50	<0.005		0.001
			439.50	441.00	D518759	1.50	1.585		1.585
			441.00	442.50	D518761	1.50	0.235		0.235
442.50	444.00	D518762	1.50	0.014		0.014			
444.00	445.50	D518763	1.50	<0.005		0.001			
445.50	447.00	D518764	1.50	<0.005		0.001			
447.00	448.50	D518765	1.50	0.019		0.019			
448.50	450.00	D518766	1.50	<0.005		0.001			
450.00	451.50	D518767	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	451.50	453.00	D518768	1.50	<0.005		0.001
	453.00	454.50	D518769	1.50	<0.005		0.001
	454.50	456.00	D518771	1.50	0.005		0.005
	456.00	457.50	D518772	1.50	0.007		0.007
	457.50	459.00	D518774	1.50	<0.005		0.001
	459.00	460.50	D518775	1.50	0.006		0.006
	460.50	462.00	D518776	1.50	0.018		0.018
	462.00	463.50	D518777	1.50	0.053		0.053
	463.50	465.00	D518778	1.50	0.132		0.132
	465.00	466.50	D518779	1.50	0.035		0.035
	466.50	468.00	D518780	1.50	0.159		0.159
	468.00	469.50	D518781	1.50	0.012		0.012
	469.50	471.00	D518782	1.50	0.042		0.042
	471.00	472.50	D518783	1.50	0.043		0.043
	472.50	474.00	D518784	1.50	0.336		0.336
	474.00	475.50	D518785	1.50	0.016		0.016
	475.50	477.00	D518786	1.50	0.013		0.013
	477.00	478.50	D518787	1.50	<0.005		0.001
	478.50	480.00	D518788	1.50	<0.005		0.001
	480.00	481.50	D518789	1.50	<0.005		0.001
	481.50	483.00	D518791	1.50	0.016		0.016
	483.00	484.50	D518792	1.50	0.011		0.011
	484.50	486.00	D518794	1.50	0.010		0.010
	486.00	487.50	D518795	1.50	0.006		0.006
	487.50	489.00	D518796	1.50	0.007		0.007
	489.00	490.50	D518797	1.50	0.005		0.005
	490.50	492.00	D518798	1.50	0.011		0.011
	492.00	493.50	D518799	1.50	0.008		0.008
	493.50	495.00	D518801	1.50	0.012		0.012
	495.00	496.50	D518802	1.50	0.007		0.007
	496.50	498.00	D518803	1.50	0.009		0.009
	498.00	499.50	D518804	1.50	0.013		0.013
	499.50	501.00	D518805	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
508.48	516.38	SY Syenite; Porphyric 508.48 - 516.38 Syenite: Sheared weakly chloritic syenite Porph. Intrusive.	501.00	502.52	D518806	1.52	0.005		0.005
			502.52	503.36	P012415	0.84	<0.005		0.001
			503.36	504.00	D518807	0.64	0.006		0.006
			504.00	505.02	P012417	1.02	<0.005		0.001
			505.02	506.08	P012418	1.06	<0.005		0.001
			506.08	507.00	P012419	0.92	0.005		0.005
			507.00	507.55	P012420	0.55	0.006		0.006
			507.55	508.55	P012416	1.00	0.012		0.012
			508.55	509.60	P012421	1.05	<0.005		0.001
			509.60	510.69	P012422	1.09	<0.005		0.001
			510.69	511.71	P012423	1.02	0.009		0.009
			511.71	512.69	P012424	0.98	0.008		0.008
			512.69	513.33	P012425	0.64	0.050		0.050
			513.33	514.50	D518808	1.17	0.011		0.011
			514.50	516.00	D518809	1.50	0.005		0.005
516.38	519.59	BA Basalt 516.38 - 519.59 V3B, Basalt, black and white sheared mineralized (chlorite) basalt	517.50	519.00	D518812	1.50	0.007		0.007
			519.00	520.50	D518814	1.50	<0.005		0.001
519.59	672.34	SY Syenite; Porphyric 519.59 - 656.87 Syenite, medium brown to green fine grained syenite, no large phenos, minor specularite ± chalcopyrite at ? 524 meters, from ? 525 meters, syenite is maroon with disseminated specular hematite. Increasing sericite alteration along fractures parallel to core from ? 588 to . Minor zone of sulfidization from ? 613 to 616 meters, sulphides replace hematite in groundmass of syenite. Brecciated from ? 649 meters to contact with chlorite schist (basalt) at ?657 meters, but just traces of sulphides (> 0.%). 656.87 - 661.54 Chlorite schist, syenite (?), pale green chlorite schist 661.54 - 672.34 Si, Syenite, dark to medium red where weakly chlorite altered, large phenos, similar in morphology to Lath Porphyry, but smaller.	520.50	522.00	D518815	1.50	<0.005		0.001
			522.00	523.50	D518816	1.50	0.005		0.005
			523.50	525.00	D518817	1.50	0.493		0.493
			525.00	526.50	D518818	1.50	0.005		0.005
			526.50	528.00	D518819	1.50	0.009		0.009
			528.00	529.50	D518820	1.50	0.005		0.005
			529.50	531.00	D518821	1.50	0.005		0.005
			531.00	532.50	D518822	1.50	0.007		0.007
			532.50	534.00	D518823	1.50	<0.005		0.001
			534.00	535.50	D518824	1.50	<0.005		0.001
			535.50	537.00	D518825	1.50	<0.005		0.001
537.00	538.50	D518826	1.50	<0.005		0.001			
538.50	540.00	D518827	1.50	0.005		0.005			
540.00	541.50	D518828	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	541.50	543.00	D518829	1.50	<0.005		0.001
	543.00	544.50	D518831	1.50	<0.005		0.001
	544.50	546.00	D518832	1.50	<0.005		0.001
	546.00	547.50	D518834	1.50	0.006		0.006
	547.50	549.00	D518835	1.50	<0.005		0.001
	549.00	550.50	D518836	1.50	<0.005		0.001
	550.50	552.00	D518837	1.50	0.005		0.005
	552.00	553.50	D518838	1.50	0.018		0.018
	553.50	555.00	D518839	1.50	0.031		0.031
	555.00	556.50	D518841	1.50	0.007		0.007
	556.50	558.00	D518842	1.50	0.013		0.013
	558.00	559.50	D518843	1.50	0.025		0.025
	559.50	561.00	D518844	1.50	0.025		0.025
	561.00	562.50	D518845	1.50	0.016		0.016
	562.50	564.00	D518846	1.50	0.005		0.005
	564.00	565.50	D518847	1.50	0.014		0.014
	565.50	567.00	D518848	1.50	0.027		0.027
	567.00	568.50	D518849	1.50	0.023		0.023
	568.50	570.00	D518851	1.50	0.021		0.021
	570.00	571.50	D518852	1.50	0.007		0.007
	571.50	573.00	D518854	1.50	0.026		0.026
	573.00	574.50	D518855	1.50	0.007		0.007
	574.50	576.00	D518856	1.50	0.006		0.006
	576.00	577.50	D518857	1.50	0.006		0.006
	577.50	579.00	D518858	1.50	0.010		0.010
	579.00	580.50	D518859	1.50	0.005		0.005
	580.50	582.00	D518860	1.50	<0.005		0.001
	582.00	583.50	D518861	1.50	0.220		0.220
	583.50	585.00	D518862	1.50	0.007		0.007
	585.00	586.50	D518863	1.50	0.005		0.005
	586.50	588.00	D518864	1.50	0.066		0.066
	588.00	589.50	D518865	1.50	4.220		4.220
	589.50	591.00	D518866	1.50	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	591.00	592.50	D518867	1.50	0.026		0.026
	592.50	594.00	D518868	1.50	0.076		0.076
	594.00	595.50	D518869	1.50	0.381		0.381
	595.50	597.00	D518871	1.50	0.273		0.273
	597.00	598.50	D518872	1.50	0.461		0.461
	598.50	600.00	D518874	1.50	0.226		0.226
	600.00	601.50	D518875	1.50	0.164		0.164
	601.50	603.00	D518876	1.50	0.389		0.389
	603.00	604.50	D518877	1.50	0.706		0.706
	604.50	606.00	D518878	1.50	0.411		0.411
	606.00	607.50	D518879	1.50	0.250		0.250
	607.50	609.00	D518881	1.50	0.188		0.188
	609.00	610.05	D518882	1.05	0.160		0.160
	610.05	611.57	P012427	1.52	0.498		0.498
	611.57	612.61	P012428	1.04	0.311		0.311
	612.61	613.59	P012429	0.98	1.730		1.730
	613.59	614.64	P012430	1.05	1.880		1.880
	614.64	615.54	P012431	0.90	0.549		0.549
	615.54	616.29	P012432	0.75	0.100		0.100
	616.29	618.00	D518883	1.71	0.008		0.008
	618.00	619.50	D518884	1.50	0.026		0.026
	619.50	621.00	D518885	1.50	0.012		0.012
	621.00	622.50	D518886	1.50	0.008		0.008
	622.50	624.00	D518887	1.50	0.010		0.010
	624.00	625.50	D518888	1.50	0.802		0.802
	625.50	627.00	D518889	1.50	0.695		0.695
	627.00	628.50	D518891	1.50	0.965		0.965
	628.50	630.00	D518892	1.50	0.020		0.020
	630.00	631.50	D518894	1.50	0.293		0.293
	631.50	633.00	D518895	1.50	0.011		0.011
	633.00	634.50	D518896	1.50	0.435		0.435
	634.50	636.00	D518897	1.50	4.340		4.340
	636.00	637.50	D518898	1.50	0.625		0.625

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			637.50	639.00	D518899	1.50	0.668		0.668
			639.00	640.50	D518900	1.50	0.329		0.329
			640.50	642.00	D518901	1.50	0.212		0.212
			642.00	643.50	D518902	1.50	7.580		7.580
			643.50	645.00	D518903	1.50	0.133		0.133
			645.00	646.50	D518904	1.50	0.077		0.077
			646.50	648.00	D518905	1.50	0.007		0.007
			648.00	649.50	D518906	1.50	<0.005		0.001
			649.50	651.00	D518907	1.50	<0.005		0.001
			651.00	652.50	D518908	1.50	<0.005		0.001
			652.50	654.00	D518909	1.50	0.025		0.025
			654.00	655.50	D518911	1.50	<0.005		0.001
			655.50	657.00	D518912	1.50	<0.005		0.001
656.87	661.54	I2D; M8 Syenite; Schiste 656.87 - 661.54 Chlorite schist, syenite (?), pale green chlorite schist	657.00	658.50	D518914	1.50	0.009		0.009
			658.50	660.00	D518915	1.50	0.005		0.005
			660.00	661.50	D518916	1.50	0.006		0.006
			661.50	663.00	D518917	1.50	<0.005		0.001
661.54	672.34	I2D; LT; POR Syenite; Lath; Porphyric 661.54 - 672.34 Si, Syenite, dark to medium red where weakly chlorite altered, large phenos, similar in morphology to Lath Porphyry, but smaller.	663.00	664.50	D518918	1.50	<0.005		0.001
			664.50	666.00	D518919	1.50	<0.005		0.001
			666.00	667.50	D518921	1.50	0.006		0.006
			667.50	669.00	D518922	1.50	0.020		0.020
			669.00	670.50	D518923	1.50	0.019		0.019
			670.50	672.00	D518924	1.50	<0.005		0.001
			672.00	673.50	D518925	1.50	<0.005		0.001
672.34	717.00	BA Basalt 672.34- 717.00 V3, basalt, gradational contact with chloritic basalt, light to medium green chloritic basalt intercalated with zones of silicification or more silicic lithologies. Zones of carbonate (fe carbonates) alteration.	673.50	675.00	D518926	1.50	<0.005		0.001
			675.00	676.50	D518927	1.50	<0.005		0.001
			676.50	678.00	D518928	1.50	<0.005		0.001
			678.00	679.50	D518929	1.50	<0.005		0.001
			679.50	681.00	D518931	1.50	<0.005		0.001
			681.00	682.50	D518932	1.50	<0.005		0.001
			682.50	684.00	D518934	1.50	0.005		0.005
			684.00	685.50	D518935	1.50	<0.005		0.001
			685.50	687.00	D518936	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	687.00	688.50	D518937	1.50	0.005		0.005
	688.50	690.00	D518938	1.50	<0.005		0.001
	690.00	691.50	D518939	1.50	<0.005		0.001
	691.50	693.00	D518940	1.50	<0.005		0.001
	693.00	694.50	D518941	1.50	<0.005		0.001
	694.50	696.00	D518942	1.50	<0.005		0.001
	696.00	697.50	D518943	1.50	<0.005		0.001
	697.50	699.00	D518944	1.50	<0.005		0.001
	699.00	700.50	D518945	1.50	<0.005		0.001
	700.50	702.00	D518946	1.50	<0.005		0.001
	702.00	703.50	D518947	1.50	<0.005		0.001
	703.50	705.00	D518948	1.50	<0.005		0.001
	705.00	706.50	D518949	1.50	<0.005		0.001
	706.50	708.00	D518951	1.50	<0.005		0.001
	708.00	709.50	D518952	1.50	<0.005		0.001
	709.50	711.00	D518954	1.50	0.007		0.007
	711.00	712.50	D518955	1.50	0.006		0.006
	712.50	714.00	D518956	1.50	<0.005		0.001
	714.00	715.50	D518957	1.50	<0.005		0.001
	715.50	717.00	D518958	1.50	<0.005		0.001
717.00	Fin du sondage						
	Nombre d'échantillons : 512						
	Nombre d'échantillons QAQC : 64						
	Longueur totale échantillonnée : 708.75						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.00	13.50	D518490	O54Pa	1.50	3.450	3.450
13.50	15.00	D518493	D518492	1.50	0.040	0.040
39.00	40.50	D518510	O61d	1.50	5.620	5.620
40.50	42.00	D518513	D518512	1.50	0.154	0.154
51.00	52.50	D518520	m	1.50	<0.005	0.001
69.00	70.50	D518530	O50Pb	1.50	0.964	0.964
70.50	72.00	D518533	D518532	1.50	0.365	0.365
91.00	92.05	P014687	3F	1.05	3.400	3.400
105.00	106.50	D518550	O52Pb	1.50	0.331	0.331
106.50	108.00	D518553	D518552	1.50	0.139	0.139
117.00	118.50	D518560	m	1.50	<0.005	0.001
130.50	132.00	D518570	O54Pa	1.50	3.000	3.000
132.00	133.50	D518573	D518572	1.50	0.036	0.036
157.50	159.00	D518590	O61d	1.50	4.990	4.990
163.29	164.10	D518593	D518592	0.81	0.335	0.335
171.00	172.50	D518600	m	1.50	<0.005	0.001
184.50	186.00	D518610	O50Pb	1.50	0.809	0.809
186.00	187.50	D518613	D518612	1.50	0.244	0.244
231.00	232.50	205460	O15Pa	1.50	0.979	0.979
253.00	254.11	D518630	O52Pb	1.11	0.306	0.306
258.00	258.46	D518633	D518632	0.46	0.006	0.006
271.50	271.50	D518640	m	0.00	<0.005	0.001
286.50	288.00	D518650	O54Pa	1.50	2.920	2.920
288.00	289.09	D518653	D518652	1.09	<0.005	0.001
289.09	289.65	P012386	O52Pb	0.56	0.343	0.343
300.00	301.06	P012403	O54Pa	1.06	2.900	2.900
322.50	324.00	D518670	O61d	1.50	4.920	4.920
324.00	325.50	D518673	D518672	1.50	0.010	0.010
334.50	336.00	D518680	m	1.50	<0.005	0.001
348.00	349.50	D518690	O50Pb	1.50	0.861	0.861
349.50	351.00	D518693	D518692	1.50	0.009	0.009
375.00	376.50	D518710	O52Pb	1.50	0.321	0.321
376.50	378.00	D518713	D518712	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
387.00	388.50	D518720	m	1.50	<0.005	0.001
400.50	402.00	D518730	O54Pa	1.50	2.990	2.990
402.00	403.50	D518733	D518732	1.50	0.012	0.012
429.00	430.50	D518750	O61d	1.50	4.940	4.940
430.50	432.00	D518753	205452	1.50	0.019	0.019
441.00	442.50	D518760	m	1.50	<0.005	0.001
454.50	456.00	D518770	O50Pb	1.50	0.870	0.870
456.00	457.50	D518773	D518772	1.50	0.008	0.008
481.50	483.00	D518790	O52Pb	1.50	0.314	0.314
483.00	484.50	D518793	D518792	1.50	0.016	0.016
493.50	495.00	D518800	m	1.50	<0.005	0.001
516.00	517.50	D518810	O54Pa	1.50	3.160	3.160
517.50	519.00	D518813	D518812	1.50	0.006	0.006
543.00	544.50	D518830	O61d	1.50	5.240	5.240
544.50	546.00	D518833	D518832	1.50	<0.005	0.001
555.00	556.50	D518840	m	1.50	0.016	0.016
568.50	570.00	D518850	O50Pb	1.50	0.899	0.899
570.00	571.50	D518853	D518852	1.50	0.005	0.005
595.50	597.00	D518870	O52Pb	1.50	0.325	0.325
597.00	598.50	D518873	D518872	1.50	0.496	0.496
607.50	609.00	D518880	m	1.50	0.005	0.005
610.05	611.57	P012426	O53Pb	1.52	0.615	0.615
627.00	628.50	D518890	O54Pa	1.50	3.260	3.260
628.50	630.00	D518893	D518892	1.50	0.022	0.022
654.00	655.50	D518910	O61d	1.50	4.950	4.950
655.50	657.00	D518913	D518912	1.50	<0.005	0.001
666.00	667.50	D518920	m	1.50	<0.005	0.001
679.50	681.00	D518930	O50Pb	1.50	0.813	0.813
681.00	682.50	D518933	D518932	1.50	<0.005	0.001
706.50	708.00	D518950	O52Pb	1.50	0.307	0.307
708.00	709.50	D518953	D518952	1.50	0.016	0.016

Corporation Minière Osisko Div. Exploration

Sondage : D08-10	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Chibougamau	Lot :	
Décrit par : Jared Beebee (N.Kharouba on Geotic)	Du : 2008-10-01	Date de description : 2008-10-08
	Au : 2008-10-05	

Collet

Azimut : 353.10°		UTM						
Plongée : -65.80°		<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Est</td> <td style="text-align: right;">631 957.0</td> </tr> <tr> <td>Nord</td> <td style="text-align: right;">5 374 446.1</td> </tr> <tr> <td>Élévation</td> <td style="text-align: right;">298.2</td> </tr> </table>	Est	631 957.0	Nord	5 374 446.1	Élévation	298.2
Est	631 957.0							
Nord	5 374 446.1							
Élévation	298.2							
Longueur : 166.00 m								

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	15.00	348.90°	-64.30°	Non						
Reflex EZ Shot	38.00	351.20°	-64.20°	Non						
Reflex EZ Shot	78.00	352.40°	-63.90°	Non						
Reflex EZ Shot	120.00	352.00°	-60.80°	Non						
Reflex EZ Shot	147.00	352.10°	-62.90°	Non						

Description

GPS Datum NAD83, UTM Zone 17.

**Indicates changes made
Resampled 23-24/09/2010 by K.Wallace.

Mine Workings @ 166; hole stopped.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	6.00	MT Casing 0.0 - 6.00 Casing						
5.10	6.80	I2D LT POR Syenite Lath Porphyry Intrusive Fine to medium grained, massive, reddish-purple colour. Feldspar laths are elongate up to 25mm in size, approx 15-25%. Locally up to 2% dis fg py. Sharp lower contact @ 52 DTCA.	5.10	6.00	P012864	0.90	3.580	3.580
6.00	166.00	SY Syenite; Lath; Porphyric 6.00 - 166.00 Syenite, maroon with disseminated specular hematite, minor intervals of green chlorite alteration with oxidized quartz veins, limonite clots in quartz veins appears to limonite pseudomorphs after sulphides, large quartz veins almost normal to core axis. Quartz vein with sulphides in selvage and black stingers at 35.27 to 35.55 meters, strong limonite staining in footwall (?), weak sericite alteration halo for ? ± one meter around the vein. Interval of weak limonite staining to ? 45 meters, minor quartz ± magnetite veinlets to ?50 meters. Chlorite staining associated with quartz-carbonate stringers at ? 77 to 78 meters. 10 cm band of silicification and earthy pyrite associated with chlorite stringer at 106.07 meters, fine grained sulphide in groundmass for ? one meters uphole of stringer, but not visible in core. Chlorite schist shear with associated quartz and fine grained pyrite stringers at 127.90 to 129.30 meters, quartz ± chlorite ± pyrite stringer at 145.22 to 146.12 meters. Zone with semi-massive fine grained earthy pyrite at ? 154.5 to 156 meters. Increasing alteration approaching total depth of 165.94 meters. **Local small zones <1m zones of shearing that have moderate chlorite/sericite alteration and often minor qtz veining.	6.00	7.50	P012865	1.50	1.420	1.420
			7.50	9.00	P012866	1.50	0.638	0.638
			9.00	10.50	P012868	1.50	0.012	0.012
			10.50	12.00	P012869	1.50	0.009	0.009
			12.00	13.50	P012870	1.50	0.469	0.469
			13.50	15.00	P012871	1.50	0.042	0.042
			15.00	16.50	D911902	1.50	0.006	0.006
			16.50	18.00	D911903	1.50	<0.005	0.001
			18.00	19.50	D911904	1.50	0.005	0.005
			19.50	21.00	D911905	1.50	0.014	0.014
			21.00	22.50	D911906	1.50	0.027	0.027
			22.50	24.00	D911907	1.50	0.303	0.303
23.10	24.85	CIS Sheared weak to moderate shearing with moderate sericite alteration and rare qtz-carb veins up to 4cm thick.	24.00	25.50	D911908	1.50	0.122	0.122
			25.50	27.00	D911909	1.50	<0.005	0.001
			27.00	28.50	D911911	1.50	0.013	0.013
			28.50	30.00	D911912	1.50	0.026	0.026
			30.00	31.40	D911913	1.40	<0.005	0.001
			31.40	32.00	P012873	0.60	0.014	0.014
			32.00	33.00	P012874	1.00	0.007	0.007
33.00	35.00	CIS Sheared	33.00	33.90	P012875	0.90	0.015	0.015

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
35.30	35.60	weak to moderate shearing with foliation @ 60 DTCA. weak to strong chlorite/sericite alteration. Local brecciated qtz veins / qtz flooding. VEI;0;Qz Cb;::;	33.90	35.20	P012876	1.30	0.106		0.106			
			35.20	36.00	P012877	0.80	4.120		4.120			
			36.00	37.10	P012878	1.10	0.202		0.202			
37.10	38.30	Vein 0 Quartz Carbonate Pale white to smokey pale blue qtz/carb vein with 1-3% fg py. VEI;0;Qz;::; Vein 0 Quartz Semi-massive to massive QV with minor brecciation of host syenite, 1-3% fg py.	37.10	38.20	P012879	1.10	3.280		3.280			
			38.20	39.00	P014738	0.80	2.630		2.630			
			39.00	40.00	P012882	1.00	0.017		0.017			
			40.00	41.00	P012872	1.00	0.020		0.020			
			41.00	42.00	209181	1.00	0.060		0.060			
			42.00	43.50	209182	1.50	0.017		0.017			
			43.50	45.00	209183	1.50	0.095		0.095			
			45.00	46.50	D911914	1.50	0.038		0.038			
			46.50	48.00	D911915	1.50	0.176		0.176			
			48.00	49.50	D911916	1.50	0.021		0.021			
			49.50	51.00	D911917	1.50	0.029		0.029			
			51.00	52.50	D911918	1.50	0.348		0.348			
			52.05	52.20	BRE Breccia Brecciated qtz-carb vein with host syenite fragments up to 30mm. Vein is @ 30DTCA.	52.50	54.00	D911919	1.50	0.051		0.051
						54.00	55.50	D911921	1.50	0.007		0.007
						55.50	57.00	D911922	1.50	0.160		0.160
57.00	58.50	D911923				1.50	0.008		0.008			
58.50	60.00	D911924				1.50	<0.005		0.001			
60.00	61.50	D911925				1.50	0.024		0.024			
61.50	63.00	D911926				1.50	<0.005		0.001			
63.00	63.30	P012883				0.30	0.017		0.017			
63.30	63.70	P012884				0.40	0.028		0.028			
63.70	64.10	P012885				0.40	<0.005		0.001			
64.10	65.00	D911927				0.90	<0.005		0.001			
65.00	66.00	D911928				1.00	<0.005		0.001			
66.00	67.50	D911929				1.50	<0.005		0.001			
67.50	69.00	D911931	1.50	0.005		0.005						
69.00	70.50	D911932	1.50	0.032		0.032						
70.50	72.00	D911933	1.50	0.005		0.005						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
87.40	89.00	CIS Sheared weak to moderate shearing with accompanying chlorite/sericite alteration. 5% anastomosing qtz veins. Foliation at approx 50 DTCA.	72.00	73.50	D911934	1.50	<0.005		0.001
			73.50	75.00	D911935	1.50	<0.005		0.001
			75.00	76.50	D911936	1.50	<0.005		0.001
			76.50	78.00	D911937	1.50	0.011		0.011
			78.00	79.50	D911938	1.50	0.022		0.022
			79.50	81.00	D911939	1.50	0.037		0.037
			81.00	82.50	D911941	1.50	0.005		0.005
			82.50	84.00	D911942	1.50	0.011		0.011
			84.00	85.50	D911943	1.50	0.011		0.011
			85.50	87.00	D911944	1.50	0.008		0.008
			87.00	88.50	D911946	1.50	<0.005		0.001
			88.50	90.00	D911947	1.50	0.008		0.008
			90.00	91.50	D911948	1.50	<0.005		0.001
			91.50	93.00	D911949	1.50	<0.005		0.001
			93.00	94.50	D911951	1.50	0.176		0.176
			94.50	96.00	D911952	1.50	0.074		0.074
			96.00	97.50	D911953	1.50	0.010		0.010
			97.50	99.00	D911954	1.50	0.067		0.067
			99.00	100.50	D911955	1.50	0.022		0.022
			100.50	102.00	D911956	1.50	0.040		0.040
			102.00	103.50	D911957	1.50	0.044		0.044
			103.50	105.00	D911958	1.50	0.060		0.060
			105.00	105.50	P014739	0.50	0.156		0.156
			105.50	106.30	P014740	0.80	1.330		1.330
106.30	107.20	P014741	0.90	0.150		0.150			
107.20	107.70	P012889	0.50	0.010		0.010			
107.70	108.50	D911959	0.80	0.012		0.012			
108.50	110.00	D911961	1.50	0.266		0.266			
110.00	111.00	D911962	1.00	0.119		0.119			
111.00	112.50	D911963	1.50	0.049		0.049			
112.50	114.00	D911964	1.50	0.030		0.030			
114.00	115.50	D911965	1.50	0.304		0.304			
115.50	117.00	D911966	1.50	0.400		0.400			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			117.00	118.50	D911967	1.50		0.206		0.206
			118.50	120.00	D911968	1.50		0.205		0.205
			120.00	121.50	D911969	1.50		0.046		0.046
			121.50	123.00	D911971	1.50		0.092		0.092
			123.00	124.70	D911972	1.70		0.461		0.461
			124.70	126.40	D911973	1.70		0.683		0.683
			126.40	127.20	P012890	0.80		0.013		0.013
			127.20	127.90	P014742	0.70		0.251		0.251
			127.90	128.50	P014743	0.60		0.596		0.596
			128.50	129.50	P014744	1.00		0.266		0.266
			129.50	130.45	P012894	0.95		0.012		0.012
			130.45	132.00	D911974	1.55		0.011		0.011
			132.00	133.50	D911975	1.50		<0.005		0.001
			133.50	135.00	D911976	1.50		0.015		0.015
			135.00	136.70	D911977	1.70		0.252		0.252
			136.70	138.40	D911978	1.70		0.015		0.015
			138.40	139.40	P012895	1.00		0.005		0.005
			139.40	140.50	P012896	1.10		0.056		0.056
			140.50	140.90	P012897	0.40		0.012		0.012
			140.90	142.50	D911979	1.60		0.126		0.126
			142.50	144.00	D911981	1.50		<0.005		0.001
144.00	146.20	I2D LT POR	144.00	145.00	P014745	1.00		0.497		0.497
		Syenite Lath Porphyry Intrusive	145.00	146.20	P014746	1.20		0.277		0.277
		Fine to medium grained, massive, reddish-brown to yellow-green colour. Feldspar laths are elongate up to 25mm in size, approx 15-25%. Locally up to 1% fg py. Strong shearing and deformation from 145.25-146.20m. .	146.20	146.80	P012901	0.60		<0.005		0.001
			146.80	148.50	D911982	1.70		0.011		0.011
			148.50	150.00	D911983	1.50		0.053		0.053
			150.00	151.50	209184	1.50		0.013		0.013
150.60	154.90	I2D LT POR	151.50	153.00	209185	1.50		0.190		0.190
		Syenite Lath Porphyry Intrusive	153.00	154.50	209186	1.50		0.616		0.616
		Fine to medium grained, massive, reddish-purple colour.	154.50	156.00	209187	1.50		0.901		0.901
		Feldspar laths are elongate up to 25mm in size, approx 15-25%.	156.00	157.50	209188	1.50		0.052		0.052
		Locally trace fg py. Contacts are gradational over 10cm.	157.50	159.00	209189	1.50		-0.005		0.001
			159.00	160.50	209191	1.50		0.030		0.030

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
165.00	166.00	UW Underground Workings No recovery for three meters to 166.00 meters (drift).	160.50	162.00	209192	1.50	0.132		0.132
			162.00	163.50	209193	1.50	0.192		0.192
			163.50	165.00	209194	1.50	0.131		0.131
			165.00	166.00	209195	1.00	0.086		0.086
166.00	Fin du sondage Nombre d'échantillons : 122 Nombre d'échantillons QAQC : 13 Longueur totale échantillonnée : 160.90								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.50	7.50	P012867	3F	0.00	2.950	2.950
25.50	25.50	D911910	O53Pb	0.00	0.616	0.616
37.10	37.10	P012880	O52Pb	0.00	0.315	0.315
52.50	54.00	D911920	D911919	1.50	0.058	0.058
66.00	66.00	D911930	O54Pa	0.00	2.940	2.940
79.50	81.00	D911940	D911939	1.50	0.059	0.059
85.50	85.50	D911945	m	0.00	<0.005	0.001
91.50	91.50	D911950	O52Pb	0.00	0.310	0.310
107.70	108.50	D911960	D911959	0.80	0.032	0.032
120.00	120.00	D911970	O53Pb	0.00	0.594	0.594
140.90	142.50	D911980	D911979	1.60	0.238	0.238
145.00	145.00	P014747	3F	0.00	3.400	3.400
157.50	157.50	209190	m	0.00	-0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-10B

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : Jared Beebe, Carl Archibald
(N. Kharouba on Geotic)

Du : 2008-10-05

Date de description : 2008-10-26

Au : 2008-10-17

Collet

Azimut : 355.00°
Plongée : -73.00°
Longueur : 733.50 m

UTM

Est	631 957.0
Nord	5 374 445.8
Élévation	298.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	353.11°	-73.21°	Non
Gyro	5.00	353.31°	-73.18°	Non
Gyro	10.00	353.30°	-73.20°	Non
Gyro	15.00	353.34°	-73.20°	Non
Gyro	20.00	353.38°	-73.20°	Non
Gyro	25.00	353.40°	-73.18°	Non
Gyro	30.00	353.49°	-73.19°	Non
Gyro	35.00	353.58°	-73.15°	Non
Gyro	40.00	353.50°	-73.16°	Non
Gyro	45.00	353.43°	-73.14°	Non
Gyro	50.00	353.69°	-73.14°	Non
Gyro	55.00	353.70°	-73.13°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	353.72°	-73.11°	Non
Gyro	65.00	353.63°	-73.12°	Non
Gyro	70.00	353.58°	-73.10°	Non
Gyro	75.00	353.46°	-73.10°	Non
Gyro	80.00	353.46°	-73.11°	Non
Gyro	85.00	353.36°	-73.09°	Non
Gyro	90.00	353.21°	-73.12°	Non
Gyro	95.00	353.29°	-73.12°	Non
Gyro	100.00	353.30°	-73.12°	Non
Gyro	105.00	353.04°	-73.08°	Non
Gyro	110.00	353.10°	-73.05°	Non
Gyro	115.00	353.00°	-73.06°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Resampled by C. Gagnier, Oct 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	6.30	MT Overburden Driller's note: 9m of casing.							
6.30	547.55	SY Syenite; Porphyric 6.3 - 12.40 1SL, Lath Porphyry, moderate chlorite alteration and breccias (breccia pipe?). 12.40 - 324.7 1S, Syenite, weakly chlorite altered, rounded xenoliths, phenos to ? 18 meters, chlorite alteration appears to be alteration halos around minor quartz stringer/veinlets with earthy sulphides. Quartz vein at 45.14 to 45.46 has same morphology as quartz vein at 35.27 to 35.55 meters in DON 08-10, mineralization (quartz breccias and veinlets, appear to be in hanging wall of this vein. Sulphides in vein selvage and first layer of colliform quartz adjacent to selvage. Minor quartz ± fine-grained pyrites at 74.52 to 77.30 meters, minor quartz ± black chlorite ± fine-grained pyrite. Zones with large rounded phenos or xenoliths associated with strong specular hematite/black chlorite. Quartz ± chlorite ± chalcopyrite from 93.60 to 95.45, no visible pyrite. Zone with fine-grained earthy sulphides at 102.79 to 103.54 meters, brecciated, weakly silicified. Lath porphyry dike at 112.73 to 118.67 meters, weakly chloritic, with fine grained chill margins. Chlorite shear zone/quartz vein from 150.66 to 153.93 meters, minor zone of earthy pyrites in hanging wall at 150.66 meters. Fine grained phenocryst poor maroon syenite to 167.08 meters. Chlorite ± sericite ± quartz ± fine grained euhedral pyrite zone to 172.46 meters and then fine grained maroon phenocryst poor syenite. Chlorite quartz zone at ? 186 to ? 189.5 meters. Chlorite ± pyrite breccias breccias at 194.28 to 196.68 meters, breccias appears to be in the hanging wall. Increasing alteration (chlorite ± sericite ± pyrite with depth from ? 210 meters, increasing zones of plastic deformation, chlorite ± euhedral pyrite ± sericite, weak sericite alteration, pyrites replacing mafics. Zone of chlorite ± quartz deformation at 234 to 237 meters. Minor zone of hydro fracturing and brecciation at 241.32 to 242.78 meters, fine grained sulphides. Also at 255.50 to 256.12 and 258.38 to 259.30, apparently associated with quartz stringer at 70° to core axis. ? 276.00 to 293.70 meters, wide spread zones of pervasive weak chloritization of the groundmass, mafics to chlorite, groundmass bleached. Quartz ± chalcopyrite ± hematite stringer at ? 281 meters. Carbonate ± chlorite breccia at 301.12 to 301 68 meters. Plastic deformation zone from ? 315.00 meters to ? 320.00 meters (chlorite schist ± quartz ± fine-grained pyrites)	6.30	8.00	D528711	1.70	<0.005		0.001
			8.00	9.63	D528712	1.63	0.265		0.265

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>324.70 - 325.07 1SL, Lath porphyry dike, silicified, abundant small quartz veinlets cutting rounded phenocrysts, ? 2- 3 % fine-grained pyrites, minor grey chalcedonic quartz veinlets in contact with chloritic syenite.</p> <p>325.07 - 329.82 1S, Syenite, weak to moderate chlorite altered syenite.</p> <p>329.82 - 330.18 1SL, Lath porphyry, dike, xenoliths ?, mineralized, trace to 1% fine-grained pyrites in groundmass and pyrite stringers.</p> <p>330.18 - 330.43 1S, Syenite, moderate chlorite altered syenite, clots of fine-grained earthy pyrites in mafic sites, but not pervasive alteration.</p> <p>330.43 - 331.38 1SL, Lath porphyry, silicified, pyritic, minor quartz veinlets, large phenos.</p> <p>331.38 - 443.70 1S, Syenite, dusty rose syenite with chlorite overprint, minor quartz veins with earthy pyrites in vein and selvages from ? 336 to 339 meters, alteration appears to be hanging wall alteration from quartz stringer at 338.29 meters. ? 354 meters to 357 meters brick red, abundant chlorite as fine stringer in groundmass and disseminated in groundmass of syenite, 357 to 360, large calcite vein sub parallel to core axis. 360 to 366, zone of bleached, weakly chloritic syenite, with minor stringer of more felsic (pink) alteration with traces of fine-grained earthy pyrites. 366 to ? 375, another interval of weak chlorite alteration terminated in a subvertical calcite vein from 375 to 376 meters, fine-grained brick red syenite after that. Chloritic sheared zone from 382.84 to 385.19 meters, fine grained sulphides with quartz stringer, euhedral sulphides with calcite stringers. Brick red syenite to 391 meters, weak chlorite flooding after that. Moderately altered, seric-chl ductile-deformed shear zone.</p> <p>410.9-411.75m, with deformed qtz-carb intrusions, minor blk chl/tornm, weakly mineralized, with ~0.5% fine diss py. Slightly altered chl-sericitized 418.2-418.85m, grn, tr. py flecs, <0.5%. Slight seric alt/incr hrln chl.</p> <p>423.0-424.25m, mineralized with ~0.5% v.f.g. diss py. Moderately altered, seric-chl ductile-deformed shear zone 424.7-425.2m, with deformed qtz vein to ~8cm thick, poorly mineralized with tr. diss py. <0.5%. Increased drk grn/blk chl at rndm hrln fractures.</p> <p>425.2-437.5m, abnt discount carb filled tension fractures to about 432m, mostly oriented ~35deg tca. Slightly seric altered,</p> <p>439.10-443.70m, with increased rndm hrln chl/felsic stringers, odd qtz-carb vein to 4cm thick, gen oriented ~45-50deg tca, often with blk chl/tournm, odd py flec/bleb to 3mm.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>443.70-454.80 ISL, Lath porphyry, angular lath porphyry 1-1.5cm avg, rare to 3cm, in lt. pink-red f.g apanitic groundmass, massive, non magnetic. Pervasive mottled green alteration with wispy chl-ankerite stringers/fracs, gen oriented ~parallel tca. Groundmass becoming brick red after about 453m.</p> <p>454.8-476.6m 1S, Syenite; pink-purple; fine grained-aphanitic, with few(0-5%) fspar phenos to 1cm euhedral, sub angular-rnded, unit most commonly void of fsar phenos entirely; massive, magnetic. Common-abnt rndmly oriented felsic stingers/discount tens fracs. Pervasive chl at mdm hrln fracs, and weak sericitic alteration. Occasional qtz, qtz-carb vein/vnit mostly <1cm, oriented 15-70deg tca. Generally barren of mineralization.</p> <p>455.3-462.3m, slightly altered Syenite, lt.-med grn, weakly fol./lin. @~35deg tca, increased seric/chl alteration, abnt ylw carb micro-flecs(<1mm). Common irreg-deformed qtz-carb veins 1.0-6.0cm thick. Gen barren, with od cubic py bleb to 3mm.</p> <p>476.6-481.8m ISL, Lath porphyry; purple-pink-red aphanitic, angular lath porphyry 1-1.5cm avg, rare to 3cm, in lt. pink-red f.g apanitic groundmass, massive, non magnetic. Pervasive mottled green alteration and wispy chl-ankerite stringers/fracs, with some preferred orientation ~25-30deg tca. Barren</p> <p>480.1-480.75m, deformed-ductile shear zone, strongly chloritic/sericitic, med grn, shrd @~30-50deg tca; with alternating qtz, qtz carb veins 1-4cm thick, gen oriented parallel to shr, often discont, or boudinaged.</p> <p>481.25-481.8m, groundmass becomes brick red, with qtz-carb vein 8cm, oriented ~70deg tca. Lath porphyry becoming smaller, ~0.3-0.75cm within 10cm of lower contact.</p> <p>481.8-547.55m 1S, Syenite; purple; fine grained-aphanitic, with few(0-5%) fspar phenos to 1cm euhedral, sub angular-rnded, unit most commonly void of fsar phenos entirely. Common-locally abnt rndm hrln chl, felsic stringers. Speckled texture, with abnt chl flecs ~1mm to about 493m. Unit generally barren except where noted.</p> <p>487.6-488.45m, shrd/weakly fol. @~45deg tca; mineralized with diss</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		<p>cubic py blebs/flecs 0.5-2.0mm.</p> <p>493.6-494.0m, slightly altered syenite, increased seric/chl alt; with 4 deformed qtz veins ~1cm thick.</p> <p>495.6-510.6m, slightly to moderately altered Syenite, lt.-med grn, seric/chl/ank alt, well foliated ~30-50deg tca, often wavy/crenulated; common deformed-irregular qtz vein 1-6cm thick, oriented ~parallel to foliation; common rndmly oriented orange ank stringer/vnlt. Odd chl stringer/frac fill gen oriented parallel to foliation. Mineralized with <0.5-1.0% fine diss py until about 499.4m depth.</p> <p>513.95m, weak shear 25cm core length, lt. grn, slight sericitic alt; wkly fol/shrd @~40deg tca.</p> <p>517.3-519.8m, slightly altered syenite, grn, seric/chl alt, with common deformed qtz veins 0.5-10cm thick. Mineralized with 0.5-1.5% py, fine diss and as cubic blebs to 2mm.</p> <p>539.55-543.85m, different phase; increased fspar phenos to ~5-10%, 0.5-1.0cm avg., sub-angular-rnded, euhedral with no preferred orientation.</p>						
6.30	9.60	<p>Hem; Lim</p> <p>Hematisation; Limonitisation</p> <p>strong</p>						
6.30	9.60	<p>FRC</p> <p>Fractured</p> <p>Weakly and locally fractured weathered zone.</p>						
9.00	12.40	<p>I2D; LT; POR; BRI</p> <p>Syenite; Lath; Porphyric; Intrusive breccia</p> <p>9.00 - 12.4</p> <p>Lath Porphyry, moderate chlorite alteration and breccias (breccia pipe?).</p>						
9.60	9.90	<p>Sil</p> <p>Silicification</p> <p>strong</p>						
9.60	46.20	<p>Py00.5</p> <p>Pyrite 0.5%</p> <p>Fine, disseminated pyrite: from 0.25 to 1%.</p>	9.63	10.80	P012916	1.17	2.800	2.800
9.60	9.90	<p>STW;90%;Qz;;</p> <p>Stockwerk 90% Quartz</p>						
9.90	44.20	<p>Hem; Lim; Chl; Sil</p> <p>Hematisation; Limonitisation; Chloritisation;</p>	10.80	11.80	P012917	1.00	4.290	4.290
			11.80	12.74	P012918	0.94	4.860	4.860

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Silicification			12.74	13.70	P012919	0.96	2.150	2.150
Mainly hematized. Weakly and locally chloritized and silicified.			13.70	14.70	P012920	1.00	3.970	3.970
Locally limonized along the fractures.			14.70	15.80	P012921	1.10	0.070	0.070
			15.80	16.90	P012922	1.10	0.039	0.039
			16.90	18.00	P012923	1.10	1.160	1.160
			18.00	18.90	P012924	0.90	0.053	0.053
			18.90	19.90	P012925	1.00	0.089	0.089
			19.90	20.90	P012926	1.00	1.050	1.050
			20.90	21.90	D528713	1.00	0.237	0.237
			21.90	22.90	D528714	1.00	<0.005	0.001
			22.90	23.90	P012929	1.00	0.005	0.005
			23.90	25.00	P012930	1.10	<0.005	0.001
			25.00	26.10	P012931	1.10	<0.005	0.001
			26.10	27.00	P012932	0.90	0.009	0.009
			27.00	28.10	P012933	1.10	0.008	0.008
			28.10	29.00	P012935	0.90	0.162	0.162
			29.00	30.00	P012936	1.00	1.010	1.010
			30.00	31.00	P012937	1.00	0.706	0.706
			31.00	32.10	P012938	1.10	0.021	0.021
			32.10	33.00	P012939	0.90	0.034	0.034
32.70	32.83	VEI:13;Qz Ab Cl;;55°; Vein 13 Quartz Albite Chlorite 55°	33.00	34.10	P012940	1.10	0.015	0.015
33.27	33.35	VEI:8;Qz Cb Cl;;60°; Vein 8 Quartz Carbonate Chlorite 60°	34.10	35.10	P012941	1.00	0.014	0.014
			35.10	36.00	P012942	0.90	0.013	0.013
			36.00	37.00	P012943	1.00	0.064	0.064
			37.00	38.10	P012944	1.10	<0.005	0.001
			38.10	39.00	P012945	0.90	<0.005	0.001
			39.00	40.00	P012946	1.00	0.011	0.011
			40.00	41.00	P012947	1.00	0.012	0.012
			41.00	42.00	P012948	1.00	0.208	0.208
41.70	42.30	VEI:50;Qz;;;; Vein 50 Quartz	42.00	43.00	P012949	1.00	0.861	0.861
Sharp contacts; upper at 10TCA, lower at 70 TCA.			43.00	44.20	P012950	1.20	0.046	0.046

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
44.20	62.30	Hem Hematisation strong	44.20	45.15	P012951	0.95	0.048		0.048
			45.15	46.50	D528716	1.35	1.045		1.045
45.16	45.46	VEI;30;Qz;;45°;; Vein 30 Quartz 45°	46.50	48.00	D528718	1.50	0.086		0.086
			48.00	49.50	D528719	1.50	0.157		0.157
			49.50	51.00	D528720	1.50	0.061		0.061
			51.00	52.50	D528721	1.50	0.019		0.019
51.90	52.30	VEI;5;Qz;;15°;; Vein 5 Quartz 15°	52.50	54.00	D528722	1.50	0.015		0.015
			54.00	55.50	D528723	1.50	0.028		0.028
			55.50	57.00	D528724	1.50	<0.005		0.001
			57.00	58.50	D528725	1.50	<0.005		0.001
			58.50	59.90	D528726	1.40	0.043		0.043
			59.90	61.50	D528727	1.60	0.013		0.013
			61.50	63.00	D528728	1.50	0.091		0.091
62.30	63.30	Chl Chloritisation Chloritized sheared, foliated zone on both walls of a 1cm carbonate-quartz veinlet at 50 TCA.							
62.30	63.30	FOL Foliation 50° FOL	63.00	64.50	D528729	1.50	0.007		0.007
63.30	85.00	Hem Hematisation strong	64.50	66.00	D528730	1.50	0.012		0.012
			66.00	67.50	D528731	1.50	<0.005		0.001
			67.50	69.00	D528732	1.50	<0.005		0.001
			69.00	70.50	D528733	1.50	<0.005		0.001
			70.50	72.00	D528734	1.50	0.027		0.027
			72.00	73.80	D528736	1.80	0.337		0.337
73.80	78.00	Py00.3 Pyrite 0.3% From 0 to 0.75% py.	73.80	74.50	P012955	0.70	0.068		0.068
			74.50	74.90	P014748	0.40	0.634		0.634
			74.90	75.20	P012957	0.30	0.020		0.020
			75.20	75.50	D528738	0.30	0.143		0.143
			75.50	76.00	P012958	0.50	0.065		0.065
			76.00	76.50	P014749	0.50	1.665		1.665
			76.50	77.50	P012960	1.00	0.064		0.064
			77.50	78.00	P012961	0.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
79.10	81.10	VEI;0;Qz;;; Vein 0 Quartz 20% of 4-30cm barren white quartz veins at 30-70 TCA.	78.00	79.50	D528739	1.50	<0.005		0.001
			79.50	81.00	D528741	1.50	0.032		0.032
			81.00	82.50	D528742	1.50	0.007		0.007
			82.50	84.00	D528743	1.50	<0.005		0.001
			84.00	85.50	D528744	1.50	0.007		0.007
85.00	86.10	Chl Chloritisation strong	85.50	87.00	D528745	1.50	<0.005		0.001
86.10	88.60	Hem Hematisation strong	87.00	88.50	D528746	1.50	<0.005		0.001
			88.50	90.00	D528747	1.50	<0.005		0.001
88.60	89.10	Chl; Hem Chloritisation; Hematisation strong							
89.10	89.70	Hem Hematisation strong							
89.70	90.60	Chl; Hem Chloritisation; Hematisation strong	90.00	91.50	D528748	1.50	0.005		0.005
90.60	91.10	Hem Hematisation strong							
91.10	92.10	Chl Chloritisation strong	91.50	93.00	D528749	1.50	0.014		0.014
91.55	92.00	VEI;3;Qz Cb Cl;70°; Vein 3 Quartz Carbonate Chlorite 70° 30% of 3-4cm quartz-carbonate-chlorite veins at 70 TCA.							
92.10	93.50	Hem Hematisation strong	93.00	94.50	D528750	1.50	0.022		0.022
93.50	96.20	Chl Chloritisation strong	94.50	96.00	D528751	1.50	0.015		0.015
			96.00	97.50	D528752	1.50	0.088		0.088
93.50	96.00	BRE Breccia Carbonate filled brecciated zone.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
96.20	102.80	Hem Hematisation strong	97.50	99.00	D528753	1.50	0.018		0.018
			99.00	100.50	D528754	1.50	0.065		0.065
			100.50	102.00	D528756	1.50	0.024		0.024
100.70	100.90	VEI;2;Qz;;50°; Vein 2 Quartz 50°							
102.00	105.00	Py00.5 Pyrite 0.5% from 0.25% to 1% py.	102.00	102.70	P012962	0.70	<0.005		0.001
			102.70	103.40	P014750	0.70	2.640		2.640
102.80	107.00	Chl Chloritisation strong	103.40	104.20	P012964	0.80	0.049		0.049
			104.20	105.00	P014653	0.80	0.007		0.007
			105.00	106.50	D528758	1.50	0.011		0.011
			106.50	108.00	D528759	1.50	0.027		0.027
107.00	115.70	Hem; Chl Hematisation; Chloritisation strong	108.00	109.50	D528760	1.50	0.013		0.013
			109.50	111.00	D528761	1.50	<0.005		0.001
			111.00	112.50	D528762	1.50	<0.005		0.001
			112.50	114.00	D528763	1.50	0.011		0.011
			114.00	115.50	D528764	1.50	<0.005		0.001
			115.50	117.00	D528765	1.50	0.052		0.052
115.70	117.80	Chl; Hem Chloritisation; Hematisation strong							
116.50	116.59	VEI;7;Cb Qz Cl;70°; Vein 7 Carbonate Quartz Chlorite 70° A 7cm barren carbonate-quartz-chlorite vein at 70 TCA. On both walls we have a chloritized zone.	117.00	118.50	D528766	1.50	0.451		0.451
117.80	151.20	Hem Hematisation strong	118.50	120.00	D528767	1.50	<0.005		0.001
			120.00	121.50	D528768	1.50	0.090		0.090
			121.50	123.00	D528769	1.50	0.006		0.006
			123.00	124.50	D528770	1.50	<0.005		0.001
			124.50	126.00	D528771	1.50	<0.005		0.001
			126.00	127.50	D528772	1.50	0.005		0.005
			127.50	129.00	D528773	1.50	<0.005		0.001
			129.00	130.50	D528774	1.50	0.338		0.338
			130.50	132.00	D528776	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			132.00	133.50	D528778	1.50	<0.005		0.001
			133.50	135.00	D528779	1.50	<0.005		0.001
			135.00	136.50	D528781	1.50	<0.005		0.001
			136.50	138.00	D528782	1.50	<0.005		0.001
			138.00	139.50	D528783	1.50	<0.005		0.001
			139.50	141.00	D528784	1.50	<0.005		0.001
			141.00	142.50	D528785	1.50	<0.005		0.001
			142.50	144.00	D528786	1.50	<0.005		0.001
			144.00	145.50	D528787	1.50	0.172		0.172
			145.50	147.00	D528788	1.50	<0.005		0.001
			147.00	148.50	D528789	1.50	<0.005		0.001
			148.50	150.00	D528790	1.50	<0.005		0.001
			150.00	151.50	D528791	1.50	0.014		0.014
150.50	154.30	CIS; FOL Sheared 30°; Foliation CIS; FOL							
151.20	154.30	Chl Chloritisation strong	151.50	153.00	D528792	1.50	0.008		0.008
151.80	152.70	VEI:90;Cc;;25°;; Vein 90 Calcite 25° A 90cm white-pinkish calcite vein at 25 TCA.	153.00	154.50	D528793	1.50	<0.005		0.001
154.30	164.50	Hem Hematization strong	154.50	156.00	D528794	1.50	0.007		0.007
			156.00	157.50	D528796	1.50	0.005		0.005
			157.50	159.00	D528798	1.50	0.006		0.006
			159.00	160.50	D528799	1.50	0.009		0.009
			160.50	162.00	D528800	1.50	0.005		0.005
			162.00	163.50	D528801	1.50	0.005		0.005
			163.50	165.00	D528802	1.50	0.009		0.009
164.50	172.30	Chl Chloritisation strong							
165.00	166.00	Py00.5 Pyrite 0.5% Py00.5	165.00	166.00	P012965	1.00	0.042		0.042
			166.00	167.30	D528803	1.30	0.029		0.029
			167.30	168.50	D528804	1.20	0.449		0.449

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
169.90	172.30	Py00.5 Pyrite 0.5% Py00.5	168.50	169.90	D528805	1.40	0.121		0.121
			169.90	170.70	P012913	0.80	0.968		0.968
			170.70	171.60	P012914	0.90	1.900		1.900
			171.60	172.30	P012915	0.70	1.640		1.640
172.30	184.00	Hem Hematisation strong	172.30	174.00	D528806	1.70	0.031		0.031
			174.00	175.50	D528807	1.50	<0.005		0.001
			175.50	177.00	D528808	1.50	<0.005		0.001
			177.00	178.50	D528809	1.50	0.016		0.016
			178.50	180.00	D528810	1.50	0.005		0.005
			180.00	181.50	D528811	1.50	0.005		0.005
			181.50	183.00	D528812	1.50	0.010		0.010
			183.00	184.50	D528813	1.50	0.091		0.091
184.00	191.70	Chl Chloritisation strong							
184.10	188.00	VEI;3;Cc Qz Cl;;; Vein 3 Calcite Quartz Chlorite 5-10% of 2-12cm calcite-quartz-chlorite at 70 TCA. not mineralized.	184.50	186.00	D528814	1.50	0.040		0.040
			186.00	187.50	D528816	1.50	0.257		0.257
			187.50	189.00	D528818	1.50	0.262		0.262
			189.00	190.50	D528819	1.50	0.026		0.026
			190.50	192.00	D528820	1.50	<0.005		0.001
191.70	192.40	Chl Chloritisation strong							
192.00	192.40	FOL Foliation 40° FOL	192.00	193.70	D528821	1.70	0.032		0.032
192.00	192.06	VEI;2;Qz;;20°; Vein 2 Quartz 20°							
192.40	201.30	Hem Hematisation strong							
193.70	195.00	Py00.4 Pyrite 0.4% From 0.25% to 0.5% py.	193.70	194.20	P014654	0.50	0.008		0.008
			194.20	194.50	P014655	0.30	0.095		0.095
			194.50	195.00	P014657	0.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			195.00	196.50	D528822	1.50		0.006		
			196.50	198.00	D528823	1.50		0.005		0.005
			198.00	199.50	D528824	1.50		0.021		0.021
198.20	198.30	VEI;8;Qz;;50°;; Vein 8 Quartz 50°	199.50	201.00	D528825	1.50		0.758		0.758
200.60	201.50	VEI;0;Qz;;40°;; Vein 0 Quartz 40°	201.00	202.50	D528826	1.50		0.029		0.029
		20% of quartz veins and filling.								
201.30	205.00	Hem; Chl Hematisation; Chloritisation strong								
202.25	202.28	VEI;3;Qz Cb;;75°;; Vein 3 Quartz Carbonate 75°	202.50	204.00	D528827	1.50		0.061		0.061
			204.00	205.50	D528828	1.50		0.018		0.018
205.00	214.30	Hem Hematisation strong	205.50	207.00	D528829	1.50		0.006		0.006
			207.00	208.50	D528830	1.50		0.006		0.006
			208.50	210.00	D528831	1.50		0.036		0.036
			210.00	211.50	D528832	1.50		<0.005		0.001
			211.50	213.00	D528833	1.50		<0.005		0.001
			213.00	214.50	D528834	1.50		0.010		0.010
214.30	225.00	Hem; Chl Hematisation; Chloritisation strong	214.50	216.00	D528836	1.50		0.037		0.037
			216.00	217.50	D528838	1.50		0.289		0.289
217.50	217.57	VEI;2;Qz Cb;;30°;; Vein 2 Quartz Carbonate 30°	217.50	219.00	D528839	1.50		0.425		0.425
			219.00	220.50	D528841	1.50		0.030		0.030
			220.50	222.00	D528842	1.50		0.151		0.151
221.60	221.95	VEI;0;Qz Cc;;50°;; Vein 0 Quartz Calcite 50°	222.00	223.50	D528843	1.50		0.106		0.106
		30% of boudinated quartz-carbonate veins.								
222.90	223.00	VEI;8;Qz Cb;;60°;; Vein 8 Quartz Carbonate 60°	223.50	225.00	D528844	1.50		0.154		0.154
225.00	232.70	Hem Hematisation strong	225.00	226.50	D528845	1.50		0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
225.36	225.43	VEI;2;Px Cb;;40°;; Vein 2 Pyroxene Carbonate 40°	226.50	228.00	D528846	1.50	0.016		0.016
			228.00	229.50	D528847	1.50	0.005		0.005
			229.50	231.00	D528848	1.50	0.008		0.008
			231.00	232.50	D528849	1.50	0.009		0.009
			232.50	234.00	D528850	1.50	0.006		0.006
232.70	235.60	Chl Chloritisation strong							
232.70	235.60	VEI;2;Qz Cb;;60°;; Vein 2 Quartz Carbonate 60° 10% of 0.5-8cm quartz-carbonate veins.	234.00	235.50	D528851	1.50	0.407		0.407
			235.50	237.00	D528852	1.50	0.006		0.006
235.60	239.10	Hem Hematisation strong	237.00	238.50	D528853	1.50	0.007		0.007
			238.50	240.00	D528854	1.50	0.022		0.022
239.10	239.50	Chl Chloritisation strong							
239.38	239.52	VEI;10;Qz;;50°;; Vein 10 Quartz 50°							
239.50	239.70	Hem Hematisation strong							
239.70	311.00	Hem Hematisation strong	240.00	241.20	D528856	1.20	<0.005		0.001
			241.20	242.20	D528858	1.00	0.045		0.045
242.20	243.30	Py00.3 Pyrite 0.3% From 0.25% to 0.5% py.	242.20	242.80	P012966	0.60	0.026		0.026
			242.80	243.30	P012967	0.50	0.038		0.038
			243.30	244.60	D528859	1.30	0.006		0.006
			244.60	246.00	D528860	1.40	0.005		0.005
			246.00	247.50	D528861	1.50	0.012		0.012
			247.50	249.00	D528862	1.50	0.005		0.005
			249.00	250.40	D528863	1.40	0.007		0.007
	250.40	251.80	D528864	1.40	<0.005		0.001		
242.20	242.22	VEI;0;Ab;;45°;; Vein 0 Albite 45°							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
251.80	261.00	Py00.3 Pyrite 0.3% from 0 to 0.75% py.	251.80	252.80	P012968	1.00	<0.005		0.001
			252.80	253.80	P012970	1.00	<0.005		0.001
			253.80	254.80	P012971	1.00	<0.005		0.001
			254.80	255.80	P012972	1.00	0.007		0.007
			255.80	257.00	D528865	1.20	0.007		0.007
			257.00	258.00	P012973	1.00	0.023		0.023
			258.00	259.00	P012974	1.00	0.022		0.022
257.10	257.16	VEI;0;Cb Qz;;80°; Vein 0 Carbonate Quartz 80°	259.00	260.00	P012975	1.00	<0.005		0.001
			260.00	261.00	P012976	1.00	0.013		0.013
			261.00	262.50	D528866	1.50	<0.005		0.001
			262.50	264.00	D528867	1.50	<0.005		0.001
			264.00	265.50	D528868	1.50	0.005		0.005
			265.50	267.00	D528869	1.50	<0.005		0.001
			267.00	268.50	D528870	1.50	<0.005		0.001
			268.50	270.00	D528871	1.50	0.005		0.005
			270.00	271.50	D528872	1.50	0.030		0.030
			271.50	273.00	D528873	1.50	<0.005		0.001
			273.00	274.50	D528874	1.50	<0.005		0.001
			274.50	276.00	D528876	1.50	<0.005		0.001
			276.00	277.50	D528878	1.50	<0.005		0.001
			277.50	279.00	D528879	1.50	<0.005		0.001
			279.00	280.50	D528881	1.50	0.027		0.027
			280.50	282.00	D528882	1.50	<0.005		0.001
			282.00	283.50	D528883	1.50	<0.005		0.001
			283.50	285.00	D528884	1.50	<0.005		0.001
			285.00	286.50	D528885	1.50	<0.005		0.001
			286.50	288.00	D528886	1.50	<0.005		0.001
288.00	289.50	D528887	1.50	<0.005		0.001			
289.50	291.00	D528888	1.50	<0.005		0.001			
291.00	292.50	D528889	1.50	<0.005		0.001			
292.50	294.00	D528890	1.50	<0.005		0.001			
294.00	295.50	D528891	1.50	<0.005		0.001			
295.50	297.00	D528892	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			297.00	298.50	D528893	1.50		0.005		0.005
			298.50	300.00	D528894	1.50		<0.005		0.001
			300.00	301.50	D528896	1.50		<0.005		0.001
			301.50	303.00	D528898	1.50		<0.005		0.001
			303.00	304.50	D528899	1.50		<0.005		0.001
			304.50	306.00	D528900	1.50		0.020		0.020
			306.00	307.50	D528901	1.50		0.015		0.015
			307.50	309.00	D528902	1.50		0.005		0.005
			309.00	310.50	D528903	1.50		<0.005		0.001
			310.50	312.00	D528904	1.50		0.029		0.029
311.00	312.20	Chl Chloritisation strong								
311.70	312.10	VEI:1;Qz Cb;;40°; Vein 1 Quartz Carbonate 40°	312.00	313.00	D528905	1.00		0.011		0.011
312.20	314.80	Hem Hematization strong	313.00	314.00	D528906	1.00		<0.005		0.001
314.00	321.00	Py00.5 Pyrite 0.5% From 0.25% to 1.25% py.	314.00	315.00	P012977	1.00		0.059		0.059
314.80	319.00	Chl; Ser; Sil Chloritisation; Sericitisation; Silicification strong	315.00	316.00	P014752	1.00		1.420		1.420
			316.00	317.00	P014753	1.00		1.570		1.570
			317.00	318.00	P014754	1.00		1.080		1.080
			318.00	319.00	P014755	1.00		0.526		0.526
319.00	321.00	Hem Hematization strong	319.00	320.00	P014756	1.00		0.136		0.136
			320.00	321.00	P014757	1.00		0.218		0.218
			321.00	322.60	D528907	1.60		0.231		0.231
322.20	323.00	Chl; Hem Chloritisation; Hematization strong	322.60	324.35	D528908	1.75		0.300		0.300
323.00	326.00	Hem Hematization strong								
324.30	325.25	Py00.8	324.35	325.35	P014758	1.00		0.664		0.664

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
324.70	325.07	<p>Pyrite 0.8% Py00.8 I2D; LT; POR</p> <p>Syenite; Lath; Porphyric 324.70 - 325.07 Lath porphyry dyke, silicified, abundant small quartz veinlets cutting rounded phenocrysts, ? 2- 3 % fine-grained pyrites, minor grey chalcedonic quartz veinlets in contact with chloritic syenite.</p>	325.35	327.00	D528909	1.65	0.058		0.058
326.00	329.60	<p>Chl</p> <p>Chloritisation strong</p>	327.00	328.50	D528910	1.50	0.127		0.127
329.60	382.80	<p>Hem</p> <p>Hematisation strong</p>	328.50	330.10	D528911	1.60	0.064		0.064
329.82	330.18	<p>I2D; LT; POR</p> <p>Syenite; Lath; Porphyric 329.82 - 330.18 Lath porphyry, dike, xenoliths ?, mineralized, trace to 1% fine-grained pyrites in groundmass and pyrite stringers.</p>							
330.10	331.10	<p>Py00.5</p> <p>Pyrite 0.5% Py00.5</p>	330.10	331.10	P014759	1.00	0.263		0.263
330.43	331.38	<p>I2D; LT; POR</p> <p>Syenite; Lath; Porphyric 330.43 - 331.38 Lath porphyry, silicified, pyritic, minor quartz veinlets, large phenos.</p>	331.10	332.70	D528912	1.60	0.018		0.018
			332.70	334.40	D528913	1.70	0.006		0.006
			334.40	336.00	D528914	1.60	0.081		0.081
			336.00	337.50	D528916	1.50	0.070		0.070
			337.50	339.00	D528918	1.50	0.068		0.068
			339.00	340.50	D528919	1.50	<0.005		0.001
			340.50	342.00	D528920	1.50	0.018		0.018
			342.00	343.50	D528921	1.50	0.070		0.070
			343.50	345.00	D528922	1.50	0.094		0.094
			345.00	346.50	D528923	1.50	0.051		0.051
			346.50	348.00	D528924	1.50	<0.005		0.001
			348.00	349.50	D528925	1.50	0.197		0.197
			349.50	351.00	D528926	1.50	0.005		0.005
			351.00	352.50	D528927	1.50	<0.005		0.001
			352.50	354.00	D528928	1.50	0.213		0.213

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			354.00	355.50	D528929	1.50	0.204		0.204
			355.50	357.00	D528930	1.50	0.149		0.149
			357.00	358.50	D528931	1.50	0.013		0.013
			358.50	360.00	D528932	1.50	0.063		0.063
			360.00	361.50	D528933	1.50	0.207		0.207
			361.50	363.00	D528934	1.50	<0.005		0.001
			363.00	364.50	D528936	1.50	0.035		0.035
			364.50	366.00	D528938	1.50	<0.005		0.001
			366.00	367.50	D528939	1.50	<0.005		0.001
			367.50	369.00	D528941	1.50	0.006		0.006
			369.00	370.50	D528942	1.50	0.010		0.010
			370.50	372.00	D528943	1.50	0.005		0.005
			372.00	373.50	D528944	1.50	<0.005		0.001
			373.50	375.00	D528945	1.50	<0.005		0.001
374.30	375.30	VEI;0;Cb Qz Cl;0°;; Vein 0 Carbonate Quartz Chlorite 0°	375.00	376.50	D528946	1.50	0.009		0.009
			376.50	378.00	D528947	1.50	0.006		0.006
			378.00	379.50	D528948	1.50	<0.005		0.001
			379.50	381.00	D528949	1.50	0.007		0.007
			381.00	382.75	D528950	1.75	0.008		0.008
382.75	384.75	Py00.6 Pyrite 0.6% From 0.5% to 0.7% py.	382.75	383.75	P012993	1.00	0.047		0.047
382.80	385.40	Chl; Hem Chloritisation; Hematisation strong							
383.18	383.24	VEI;0;Qz Fp;;85°;Py03; Vein 0 Quartz Feldspath (alkaline) 85° Pyrite 3%							
383.34	383.45	VEI;6;Qz Cl;;45°;Py00; Vein 6 Quartz Chlorite 45° Pyrite 0%	383.75	384.75	P012994	1.00	0.023		0.023
384.55	384.80	VEI;13;Qz;;90°;Py00; Vein 13 Quartz 90° Pyrite 0% 70% of 2-13cm vertical quartz veins.	384.75	386.00	D528951	1.25	0.005		0.005
385.40	410.90	Hem Hematisation	386.00	387.00	D528952	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		strong	387.00	388.50	D528953	1.50	<0.005		0.001
			388.50	390.00	D528954	1.50	<0.005		0.001
			390.00	391.50	D528956	1.50	0.005		0.005
			391.50	393.00	D528958	1.50	<0.005		0.001
			393.00	394.50	D528959	1.50	<0.005		0.001
			394.50	396.00	D528960	1.50	<0.005		0.001
			396.00	397.50	D528961	1.50	<0.005		0.001
			397.50	399.00	D528962	1.50	0.012		0.012
			399.00	400.50	D528963	1.50	<0.005		0.001
			400.50	402.00	D528964	1.50	<0.005		0.001
			402.00	403.50	D528965	1.50	<0.005		0.001
			403.50	405.00	D528966	1.50	0.005		0.005
			405.00	406.50	D528967	1.50	<0.005		0.001
			406.50	408.00	D528968	1.50	<0.005		0.001
			408.00	409.50	D528969	1.50	<0.005		0.001
			409.50	410.90	D528970	1.40	<0.005		0.001
410.90	412.00	Chl	410.90	411.75	P012986	0.85	0.094		0.094
		Chloritisation							
		strong							
410.90	411.75	Py00.5							
		Pyrite 0.5%							
		Weakly mineralized, with ~0.5% fine diss py.							
410.90	411.55	VEI;3;Qz Cb;;40°;;							
		Vein 3 Quartz Carbonate 40°							
		30% veined zone.							
412.00	418.20	Hem	413.30	414.90	D528972	1.60	<0.005		0.001
		Hematisation							
		strong							
			414.90	416.60	D528973	1.70	<0.005		0.001
			416.60	418.10	D528974	1.50	0.005		0.005
			418.10	419.10	P012987	1.00	0.012		0.012
418.20	419.00	Chl							
		Chloritisation							
		strong							
419.00	439.10	Hem	419.10	420.10	P012988	1.00	0.012		0.012
		Hematisation							
		strong							
			420.10	421.50	D528976	1.40	<0.005		0.001
			421.50	423.25	D528978	1.75	0.014		0.014

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
423.00	424.25	Py00.5 Pyrite 0.5% Mineralized with ~0.5% v.f.g. diss py	423.25	424.25	P012990	1.00	0.454		0.454
			424.25	424.75	P012991	0.50	<0.005		0.001
			424.75	425.25	P012992	0.50	0.078		0.078
			425.25	426.70	D528979	1.45	<0.005		0.001
			426.70	428.30	D528981	1.60	<0.005		0.001
			428.30	429.70	D528982	1.40	<0.005		0.001
			429.70	431.30	D528983	1.60	<0.005		0.001
			431.30	432.80	D528984	1.50	0.006		0.006
			432.80	434.30	D528985	1.50	<0.005		0.001
			434.30	435.70	D528986	1.40	<0.005		0.001
			435.70	437.20	D528987	1.50	<0.005		0.001
			437.20	438.60	D528988	1.40	<0.005		0.001
			438.60	440.10	D528989	1.50	<0.005		0.001
439.10	447.90	Chl; Hem Chloritisation; Hematisation strong							
439.20	439.31	VEI;100%;Qz Cb;;90°;; Vein 100% Quartz Carbonate 90°	440.10	441.60	D528990	1.50	0.034		0.034
441.40	441.67	VEI;25%;Qz Cb TI;;40°;; Vein 25% Quartz Carbonate Tourmaline 40°	441.60	443.05	D528991	1.45	<0.005		0.001
			443.05	444.05	P012902	1.00	0.048		0.048
443.70	454.80	I2D; LT; POR Syenite; Lath; Porphyric 443.70-454.8 Lath porphyry, angular lath porphyry 1-1.5cm avg, rare to 3cm, in lt. pink-red f.g apanitic groundmass, massive, non magnetic. Pervasive mottled green alteration with wispy chl-ankerite stringers/fracs, gen oriented ~parallel tca. Groundmass becoming brick red after about 453m.	444.05	445.50	D528992	1.45	0.018		0.018
			445.50	447.00	D528993	1.50	<0.005		0.001
			447.00	448.50	D528994	1.50	<0.005		0.001
447.90	452.90	Hem Hematisation strong	448.50	450.00	D528996	1.50	<0.005		0.001
			450.00	451.50	D528998	1.50	<0.005		0.001
			451.50	453.00	D528999	1.50	<0.005		0.001
452.90	453.60	Chl; Hem Chloritisation; Hematisation strong	453.00	454.50	D529000	1.50	0.082		0.082
453.40	453.46	VEI;100%;Qz;;60°;;							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Vein 100% Quartz 60°								
453.60	460.30	Hem	454.50	456.00	D529001	1.50	0.180	0.180
		Hematisation	456.00	457.50	D529002	1.50	0.008	0.008
		strong	457.50	459.00	D529003	1.50	<0.005	0.001
			459.00	460.50	D529004	1.50	0.019	0.019
460.30	464.00	Chl; Hem	460.50	462.00	D529005	1.50	0.042	0.042
		Chloritisation; Hematisation						
		strong						
460.55	460.80	VEI;35%;Qz Cb;;70°;	462.00	463.50	D529006	1.50	<0.005	0.001
		Vein 35% Quartz Carbonate 70°	463.50	465.00	D529007	1.50	<0.005	0.001
464.00	480.10	Hem; Chl	465.00	466.50	D529008	1.50	<0.005	0.001
		Hematisation; Chloritisation	466.50	468.00	D529009	1.50	0.144	0.144
		strong	468.00	469.50	D529010	1.50	<0.005	0.001
			469.50	471.00	D529011	1.50	0.080	0.080
			471.00	472.50	D529012	1.50	0.020	0.020
			472.50	474.00	D529013	1.50	<0.005	0.001
			474.00	475.50	D529014	1.50	0.018	0.018
			475.50	477.00	D529016	1.50	<0.005	0.001
476.60	481.80	I2D; LT; POR	477.00	478.50	D529018	1.50	0.015	0.015
		Syenite; Lath; Porphyric	478.50	480.00	D529019	1.50	0.017	0.017
		476.6-481.8 Lath porphyry; purple-pink-red aphanitic, angular lath porphyry 1-1.5cm avg, rare to 3cm, in lt. pink-red f.g apanitic groundmass, massive, non magnetic. Pervasive mottled green alteration and wispy chl-ankerite stringers/fracs, with some preferred orientation ~25-30deg tca. Barren	480.00	481.50	D529020	1.50	<0.005	0.001
480.10	480.80	Chl						
		Chloritisation						
		strong						
480.10	480.75	VEI;20%;Qz Cb;;50°;						
		Vein 20% Quartz Carbonate 50°						
480.80	493.40	Hem	481.50	483.00	D529021	1.50	0.174	0.174
		Hematisation	483.00	484.50	D529022	1.50	<0.005	0.001
		strong	484.50	486.00	D529023	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			486.00	487.50	D529024	1.50	<0.005		0.001
			487.50	488.45	P012903	0.95	0.149		0.149
487.60	488.45	Py00.1 Pyrite 0.1% Mineralized with diss cubic py blebs/flecs 0.5-2.0mm.							
488.45	488.80	BC Broken core BC	488.45	489.50	D529025	1.05	0.005		0.005
			489.50	490.50	D529026	1.00	<0.005		0.001
			490.50	492.00	D529027	1.50	<0.005		0.001
			492.00	493.50	D529028	1.50	<0.005		0.001
493.40	499.50	Chl; Hem Chloritisation; Hematisation strong	493.50	494.60	P012904	1.10	<0.005		0.001
			494.60	495.60	P012905	1.00	0.005		0.005
495.60	499.40	Py00.8 Pyrite 0.8% Mineralized with <0.5-1.0% fine diss py until about 499.4m depth.	495.60	496.60	P012906	1.00	0.332		0.332
496.50	497.00	VEI;30%;Qz;;35°; Vein 30% Quartz 35°	496.60	497.60	P012995	1.00	3.260		3.260
			497.60	498.60	P012996	1.00	0.103		0.103
			498.60	499.60	P012997	1.00	1.500		1.500
499.50	500.70	Hem Hematisation strong	499.60	501.10	D529029	1.50	<0.005		0.001
500.70	508.20	Chl Chloritisation strong	501.10	502.50	D529030	1.40	0.015		0.015
			502.50	504.00	D529031	1.50	0.019		0.019
503.00	508.30	SCH Schistosed 40° SCH	504.00	505.50	D529032	1.50	0.306		0.306
			505.50	507.00	D529033	1.50	0.012		0.012
			507.00	508.50	D529034	1.50	0.076		0.076
508.20	517.40	Hem; Chl Hematisation; Chloritisation strong	508.50	510.00	D529036	1.50	<0.005		0.001
			510.00	511.50	D529038	1.50	0.010		0.010
			511.50	513.00	D529039	1.50	0.006		0.006
			513.00	514.50	D529041	1.50	<0.005		0.001
			514.50	516.00	D529042	1.50	<0.005		0.001
			516.00	517.40	D529043	1.40	0.018		0.018
517.30	519.80	Py01 Pyrite 1% Mineralized with 0.5-1.5% py, fine diss and as cubic blebs to							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
517.40	519.70	2mm. Chl Chloritisation strong	517.40	518.40	P012998	1.00	0.275		0.275
517.63	517.72	VEI;30%;Qz Cb;;30°;Py02; Vein 30% Quartz Carbonate 30° Pyrite 2%	518.40	519.40	P012999	1.00	0.301		0.301
518.50	519.00	VEI;40%;Qz;;40°;; Vein 40% Quartz 40°	519.40	519.80	P013000	0.40	0.030		0.030
519.70	547.50	Hem Hematisation strong	519.80	521.50	D529044	1.70	<0.005		0.001
			521.50	523.20	D529045	1.70	0.014		0.014
			523.20	525.00	D529046	1.80	<0.005		0.001
			525.00	526.50	D529047	1.50	<0.005		0.001
			526.50	528.00	D529048	1.50	<0.005		0.001
			528.00	529.50	D529049	1.50	0.006		0.006
			529.50	531.00	D529050	1.50	<0.005		0.001
			531.00	532.50	D529051	1.50	0.034		0.034
			532.50	534.00	D529052	1.50	0.982		0.982
			534.00	535.50	D529053	1.50	0.121		0.121
			535.50	537.00	D529054	1.50	0.030		0.030
			537.00	538.50	D529056	1.50	<0.005		0.001
			538.50	540.00	D529058	1.50	<0.005		0.001
			540.00	541.50	D529059	1.50	0.007		0.007
			541.50	543.00	D529060	1.50	0.007		0.007
			543.00	544.50	D529061	1.50	0.013		0.013
			544.50	546.00	D529062	1.50	0.006		0.006
			546.00	547.50	D529063	1.50	0.005		0.005
547.50	556.00	Chl Chloritisation strong	547.50	549.00	D529064	1.50	<0.005		0.001
547.55	553.30	BA Basalt 547.55-555.3m Basalt; fine-med grained, bleached/altered, lt. grey/grn, massive	549.00	550.50	D529065	1.50	0.032		0.032
			550.50	552.00	D529066	1.50	<0.005		0.001
			552.00	553.50	D529067	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
553.30	671.75	<p>magnetic; mod chl/seric alt. Abnt. ylw sericitized carb flecs 0.5-2.0mm. Odd qtz-carb vnl<0.5cm thick, gen oriented ~30-50deg tca. Gradational contacts. Barren.</p> <p>SY</p> <p>Syenite; Porphyric</p> <p>555.3-556.7m Lath/Syenite Porphyry, purple, fine grained aphanitic groundmass, with ~15-30% fspar phenocrysts, 0.2-1.0cm avg, sub angular, ~5-10% lath phenocrysts, to 2.0cm x <0.5cm, some preferred orientation ~60-70deg tca. Phenos have partial gm chl/trem alt/selv common to 556.7m. common carb stringer/discont tension frac, gen oriented ~10deg tca. Qtz vein at 556.6m, 4cm thick, oriented ~20deg tca, with pinkish fspar selvage, chl at fracs. Barren.</p> <p>556.7-592.7m Syenite; purple, med-coarse grained, granitic-monzogranite texture, speckled with abnt chl flecs~1-2mm, massive, magnetic. Occasional fspar phenocryst(<5%) 0.5-1.0cm avg, round to sub-ang, sometimes euhedral. Common felsic stringers/discont frac fills, rndmly oriented with some local preferred orientation ~40deg tca. Rare qtz-carb vein 1-3cm thick, gen oriented ~10deg tca, often with grn chl aggreg, frac fill.</p> <p>573.4-576.0m, increased chl alt, some weak shr/fol. ~30-40deg tca, mineralized with 0.5-1.5% diss py, cubic flecs/blebs <0.5-3mm.</p> <p>592.7-595.6m Lath Porphyry, purple, angular lath porphyry 1.0-1.5cm x 0.5cm ~5-10%, sub-angular euhedral phenos 0.5-2.0cm, ~10-15% avg, sometimes with tr. chl/trem alt, in purple f.g aphanitic groundmass, massive, magnetic. Barren</p> <p>595.6-643.9m Syenite; similar to 556.7-592.7m</p> <p>643.9-671.75 Syenite; new phase, pink-purple fine-med grained groundmass, with ~5-10% fspar phenos, gen <1cm, rnded, often K alt/relict/barely visible, massive, magnetic. Very fractured, with abnt rndm oriented hrln fractures with chl fill, felic/carb stringers/vnlts/discont tension fracs Occasional qtz-carb vein 1-3cm thick, with minor chl aggreg at fracs. Unit gen barren with odd py conc at hrln fracture.</p> <p>647.15-647.75m, weak shear zone, shrd/wkly fol. @ ~35-65deg tca, increased chl alt, with irregular-def pink/white qtz-carb vns/clots 1-3cm thick, some tr. wispy sericite. Weak fault gouge ~ 1cm.</p> <p>653.55m, fracture hosted pink qtz-carb vein 24cm core length,</p>	553.50	555.00	D529068	1.50	0.009		0.009
			555.00	556.50	D529069	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		<p>oriented ~15deg tca, with ang/brecc host rock fragments to 0.5-5.0cm. Barren.</p> <p>654.0-654.40m, slightly altered Syenite, grn, seric/chl alt; with deformed/irreg qtz veins 1-4cm thick, tr diss py/odd cubic bleb to 2mm, <0.5%.</p> <p>658.1-659.2m, moderately altered Syenite, grn, chl altered, med grained groundmass with abnt(~20%) albite altered qtz phenos(white albitic selvage) 0.5-1.0cm avg., rded, from 658.25-658.75m. With 15-20% smaller ~0.2cm chl alt relict phenos elsewhere. Barren.</p> <p>659.7-663.0m, moderately altered Syenite, weak shear zone, grn, seric/chl alt, weakly shrd/fol. @~4deg tca, with ~10-20% angular to subrnded relict, grn chl alt phenos with some preferred orientation to shr. Common deformed-irregular smoky qtz vein 1-2cm thick, mostly oriented parallel to shr. Trace mineralization with fine grained py conc near qtz veins, <0.5%.</p> <p>663.0-669.4m, slightly bleached, lt. pink Syenite, weak seric alt; few vis. fspar phenos, <1cm. Becoming increasingly silicified after 667.7m, with tr. v.f.g. diss py, <0.5%.</p> <p>669.4-671.75m, highly altered Transitional Syenite, grey-green, strongly silicified, pervasive ylw/grn wispy/mottled sericitic alteration(strongest 669.85-670.1m), becoming shrd./well foliated ~25-35deg tca, after 670.85m. Mineralized with 0.5-1.0% v.f.g. diss py.</p>						
555.30	556.70	<p>I2D; LT; POR</p> <p>Syenite; Lath; Porphyric</p> <p>555.3-556.7 Lath/Syenite Porphyry, purple, fine grained aphanitic groundmass, with ~15-30% fspar phenocrysts, 0.2-1.0cm avg, sub angular, ~5-10% lath phenocrysts, to 2.0cm x <0.5cm, some preferred orientation ~60-70deg tca. Phenos have partial grn chl/tremm alt/selv common to 556.7m. common carb stringer/discont tension frac, gen oriented ~10deg tca. Qtz vein at 556.6m, 4cm thick, oriented ~20deg tca, with pinkish fspar selvage, chl at fracs. Barren.</p>						
556.00	573.40	<p>Hem</p> <p>Hematization</p> <p>strong</p>	556.50	558.00	D529070	1.50	<0.005	0.001
556.70	556.90	<p>VEI;50%;Qz Cb Cl;20°;;</p> <p>Vein 50% Quartz Carbonate Chlorite 20°</p> <p>A 4cm barren vein at 20 TCA.</p>	558.00	559.50	D529071	1.50	<0.005	0.001
			559.50	561.00	D529072	1.50	<0.005	0.001
			561.00	562.50	D529073	1.50	<0.005	0.001
			562.50	563.90	D529074	1.40	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			563.90	565.10	D529076	1.20	<0.005		0.001
			565.10	566.40	D529078	1.30	<0.005		0.001
565.40	565.80	FRC Fractured FRC							
566.35	566.60	VEI;20%;Qz Cb Cl;5°; Vein 20% Quartz Carbonate Chlorite 5° 1cm flat veinlet.	566.40	567.80	D529079	1.40	0.005		0.005
			567.80	569.40	D529081	1.60	<0.005		0.001
			569.40	570.80	D529082	1.40	<0.005		0.001
			570.80	572.20	D529083	1.40	<0.005		0.001
			572.20	573.40	D529084	1.20	0.056		0.056
572.60	573.00	FRC Fractured FRC							
573.40	574.40	Chl; Hem Chloritisation; Hematisation strong							
573.40	576.00	Py01 Pyrite 1% Mineralized with 0.5-1.5% diss py, cubic flecs/blebs <0.5-3mm.	573.40	574.40	P013001	1.00	0.513		0.513
574.00	574.35	VEI;15%;Qz Cb;60°;Py05; Vein 15% Quartz Carbonate 60° Pyrite 5% 15% of quartz-calcite 1-5cm veinlets at 60 TCA. 5% of euhedral pyrite.							
574.40	646.10	Hem Hematisation strong	574.40	575.40	P013002	1.00	0.074		0.074
			575.40	576.40	P013003	1.00	0.091		0.091
			576.40	577.60	D529085	1.20	<0.005		0.001
577.60	577.80	FRC Fractured FRC	577.60	579.00	D529086	1.40	<0.005		0.001
			579.00	580.50	D529087	1.50	<0.005		0.001
			580.50	582.00	D529088	1.50	0.025		0.025
			582.00	583.50	D529089	1.50	<0.005		0.001
			583.50	585.00	D529090	1.50	<0.005		0.001
			585.00	586.50	D529091	1.50	<0.005		0.001
			586.50	588.00	D529092	1.50	<0.005		0.001
			588.00	589.50	D529093	1.50	<0.005		0.001
			589.50	591.00	D529094	1.50	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
592.70	595.60	I2D; LT; POR Syenite; Lath; Porphyric 592.7-595.6m Lath Porphyry, purple, angular lath porphyry 1.0-1.5cm x 0.5cm ~5-10%, sub-angular euhedral phenos 0.5-2.0cm, ~10-15% avg, sometimes with tr. chl/trem alt, in purple f.g apanitic groundmass, massive, magnetic. Barren	591.00	592.50	D529096	1.50	0.027		0.027
			592.50	594.00	D529098	1.50	0.120		0.120
			594.00	595.50	D529099	1.50	<0.005		0.001
			595.50	597.00	D529100	1.50	<0.005		0.001
			597.00	598.50	D529101	1.50	0.006		0.006
			598.50	600.00	D529102	1.50	0.006		0.006
			600.00	601.50	D529103	1.50	<0.005		0.001
			601.50	603.00	D529104	1.50	<0.005		0.001
			603.00	604.50	D529105	1.50	0.027		0.027
			604.50	606.00	D529106	1.50	0.011		0.011
			606.00	607.50	D529107	1.50	0.005		0.005
			607.50	609.00	D529108	1.50	<0.005		0.001
			609.00	610.50	D529109	1.50	0.005		0.005
			610.50	612.00	D529110	1.50	0.005		0.005
			612.00	613.50	D529111	1.50	0.016		0.016
			613.50	615.00	D529112	1.50	0.725		0.725
			615.00	616.50	D529113	1.50	<0.005		0.001
			616.50	618.00	D529114	1.50	0.006		0.006
			618.00	619.50	D529116	1.50	0.013		0.013
619.50	621.00	D529118	1.50	0.008		0.008			
621.00	622.50	D529119	1.50	0.011		0.011			
621.40	621.80	FRC Fractured FRC	622.50	624.00	D529120	1.50	0.012		0.012
			624.00	625.50	D529121	1.50	<0.005		0.001
			625.50	627.00	D529122	1.50	0.018		0.018
			627.00	628.50	D529123	1.50	0.016		0.016
			628.50	630.00	D529124	1.50	0.014		0.014
			630.00	631.50	D529125	1.50	0.005		0.005
			631.50	633.00	D529126	1.50	0.033		0.033
			633.00	634.50	D529127	1.50	0.010		0.010
634.50	636.00	D529128	1.50	0.022		0.022			
635.10	635.50	FRC Fractured FRC	636.00	637.50	D529129	1.50	0.177		0.177
			637.50	639.00	D529130	1.50	0.080		0.080
			639.00	640.50	D529131	1.50	0.024		0.024

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
646.10	658.00	Hem; Chl Hematization; Chloritization strong	640.50	642.00	D529132	1.50	0.007		0.007
			642.00	643.50	D529133	1.50	<0.005		0.001
			643.50	645.00	D529134	1.50	0.012		0.012
			645.00	646.10	D529136	1.10	0.219		0.219
			646.10	647.10	P013004	1.00	0.494		0.494
646.20	647.80	VEI;5%;Qz Ab;;50°;Py00; Vein 5% Quartz Albite 50° Pyrite 0%	647.10	648.10	P013005	1.00	0.066		0.066
			648.10	649.50	D529138	1.40	0.072		0.072
			649.50	651.00	D529139	1.50	0.013		0.013
			651.00	652.50	D529141	1.50	0.046		0.046
			652.50	653.50	D529142	1.00	0.013		0.013
654.00	654.40	Py00.1 Pyrite 0.1% Tr diss py/odd cubic bleb to 2mm, <0.5%.	653.50	654.50	P013006	1.00	0.130		0.130
			654.50	655.50	D529143	1.00	0.225		0.225
			655.50	657.00	D529144	1.50	0.047		0.047
			657.00	658.30	D529145	1.30	0.056		0.056
658.00	662.90	Chl; Sil Chloritization; Silicification strong	658.30	659.70	D529146	1.40	<0.005		0.001
659.70	663.00	Py00.1 Pyrite 0.1% Trace mineralization with fine grained py conc near qtz veins, <0.5%.	659.70	660.70	P013007	1.00	0.194		0.194
			660.70	661.70	P013008	1.00	0.078		0.078
			661.70	662.70	P013010	1.00	0.022		0.022
			662.70	663.70	P013011	1.00	0.468		0.468
662.90	669.40	Hem Hematization strong							
663.00	669.40	Py00.1 Pyrite 0.1% Tr. v.f.g. diss py, <0.5%	663.70	664.70	D529147	1.00	<0.005		0.001
			664.70	666.00	D529148	1.30	0.006		0.006
			666.00	667.60	D529149	1.60	0.024		0.024
			667.60	668.60	P013012	1.00	0.211		0.211
			668.60	669.20	P012907	0.60	0.010		0.010
669.40	671.70	Sil; Ser Silicification; Sericitization strong	669.20	670.20	P012909	1.00	0.058		0.058

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
669.40	671.75	Py00.8 Pyrite 0.8% Mineralized with 0.5-1.0% v.f.g. diss py.	670.20	671.20	P012910	1.00	0.107		0.107
			671.20	671.90	P012911	0.70	<0.005		0.001
671.70	679.50	Ser Sericitisation strong							
671.75	733.50	BA Basalt 671.75-733.5m Intermediate-Mafic Volcanic(Basalt), fine-med grained, well fol./shrd @-0-35deg tca, angle becoming shallower with depth, non magnetic. Unit lt. ylw-grn 671.75-696.65m, with intense sericitic flooding/alt/bleaching; alternating orange ankerite flooding. After 696.65m, becomes drk grn, highly chloritic, with occasional bleached seric flood/alt section to 35cm; abnt carb, qtz carb stringers/vnlts/ discont tension fracs, mostly oriented parallel to shr. Somewhat fractured to about 679m, with common chl stringer, gen. oriented parallel to foliation. Alternating grey-bluish silica flooded horizons after 706.0m, oriented parallel to shr/fol., 0.3 to 1.5cm core length. Abnt qtz/carb filled vesicles/amygdules 1-5mm after 723.2m, rnd often flattened parallel to shr. 702.4-706.0m, Well brecciated 702.4m with elongated angular fragments 0.5-2.5cm, with preferred orientation parallel to local shearing after, in sericitized carb rich felsic matrix. 725.55-726.05m, deformed-irreg qtz veins 1cm thick to core length, with minor blk chl/tournm aggreg at fracs. E.O.H. ' 733.5m	671.90	672.50	P012912	0.60	0.011		0.011
672.50	720.00	SCH Schistosed 20° SCH	672.50	673.50	D529150	1.00	<0.005		0.001
			673.50	675.00	D529151	1.50	0.034		0.034
			675.00	676.50	D529152	1.50	<0.005		0.001
			676.50	678.00	D529153	1.50	<0.005		0.001
			678.00	679.50	D529154	1.50	0.005		0.005
679.50	696.50	Ser; Chl Sericitisation; Chloritisation strong	679.50	681.00	D529156	1.50	<0.005		0.001
			681.00	682.50	D529158	1.50	<0.005		0.001
			682.50	684.00	D529159	1.50	0.005		0.005
			684.00	685.50	D529160	1.50	0.027		0.027
			685.50	687.00	D529161	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
696.50 733.50 Chl Chloritisation strong	687.00	688.50	D529162	1.50	<0.005		0.001
	688.50	690.00	D529163	1.50	<0.005		0.001
	690.00	691.50	D529164	1.50	<0.005		0.001
	691.50	693.00	D529165	1.50	<0.005		0.001
	693.00	694.50	D529166	1.50	<0.005		0.001
	694.50	696.00	D529167	1.50	<0.005		0.001
	696.00	697.50	D529168	1.50	<0.005		0.001
	697.50	699.00	D529169	1.50	<0.005		0.001
	699.00	700.50	D529170	1.50	<0.005		0.001
	700.50	702.00	D529171	1.50	<0.005		0.001
	702.00	703.50	D529172	1.50	<0.005		0.001
	703.50	705.00	D529173	1.50	<0.005		0.001
	705.00	706.50	D529174	1.50	<0.005		0.001
	706.50	708.00	D529176	1.50	<0.005		0.001
	708.00	709.50	D529178	1.50	<0.005		0.001
	709.50	711.00	D529179	1.50	<0.005		0.001
	711.00	712.50	D529181	1.50	<0.005		0.001
	712.50	714.00	D529182	1.50	<0.005		0.001
	714.00	715.50	D529183	1.50	<0.005		0.001
	715.50	717.00	D529184	1.50	<0.005		0.001
717.00	718.50	D529185	1.50	<0.005		0.001	
718.50	720.00	D529186	1.50	<0.005		0.001	
720.00	721.50	D529187	1.50	<0.005		0.001	
721.50	723.00	D529188	1.50	<0.005		0.001	
723.00	724.50	D529189	1.50	<0.005		0.001	
724.50	726.00	D529190	1.50	<0.005		0.001	
726.00	727.50	D529191	1.50	<0.005		0.001	
727.50	729.00	D529192	1.50	<0.005		0.001	
729.00	730.50	D529193	1.50	<0.005		0.001	
730.50	732.00	D529194	1.50	<0.005		0.001	
732.00	733.50	D529196	1.50	<0.005		0.001	

733.50

Fin du sondage

Nombre d'échantillons : 532

Nombre d'échantillons QAQC : 67

Longueur totale échantillonnée : 727.20

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
22.90	22.90	D528715	O54Pa	0.00	2.860	2.860
28.10	28.10	P012934	3F	0.00	3.380	3.380
45.15	46.50	D528717	D528716	1.35	0.993	0.993
46.50	46.50	P012954	O52Pb	0.00	0.323	0.323
72.00	72.00	D528735	O61d	0.00	5.110	5.110
72.00	73.80	D528737	D528736	1.80	0.314	0.314
79.50	79.50	D528740	m	0.00	<0.005	0.001
100.50	100.50	D528755	O50Pb	0.00	0.836	0.836
100.50	102.00	D528757	D528756	1.50	0.023	0.023
130.50	132.00	D528777	D528776	1.50	<0.005	0.001
130.50	130.50	D528775	O52Pb	0.00	0.311	0.311
135.00	135.00	D528780	m	0.00	<0.005	0.001
154.50	156.00	D528795	O53Pb	1.50	0.584	0.584
156.00	157.50	D528797	D528796	1.50	0.011	0.011
186.00	187.50	D528817	D528816	1.50	0.275	0.275
186.00	186.00	D528815	O54Pa	0.00	3.070	3.070
194.50	194.50	P014656	O54Pa	0.00	3.010	3.010
214.50	214.50	D528835	O61d	0.00	5.080	5.080
214.50	216.00	D528837	D528836	1.50	0.043	0.043
219.00	219.00	D528840	m	0.00	<0.005	0.001
240.00	241.20	D528857	D528856	1.20	<0.005	0.001
240.00	240.00	D528855	O54Pa	0.00	3.000	3.000
252.80	252.80	P014751	2F	0.00	2.430	2.430
274.50	274.50	D528875	O54Pa	0.00	2.970	2.970
274.50	276.00	D528877	D528876	1.50	<0.005	0.001
279.00	279.00	D528880	m	0.00	0.005	0.005
300.00	300.00	D528895	O53Pb	0.00	0.641	0.641
300.00	301.50	D528897	D528896	1.50	<0.005	0.001
336.00	336.00	D528915	O54Pa	0.00	3.350	3.350
336.00	337.50	D528917	P012916	1.50	0.104	0.104
363.00	363.00	D528935	1D	0.00	1.060	1.060
363.00	364.50	D528937	D528936	1.50	0.026	0.026
367.50	367.50	D528940	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
390.00	391.50	D528957	D528956	1.50	<0.005	0.001
390.00	390.00	D528955	P8	0.00	0.867	0.867
418.10	418.10	D528975	O53Pb	0.00	0.657	0.657
420.10	420.10	P012989	3F	0.00	3.300	3.300
420.10	421.50	D528977	D528976	1.40	<0.005	0.001
426.70	426.70	D528980	m	0.00	<0.005	0.001
448.50	450.00	D528997	D528996	1.50	<0.005	0.001
448.50	448.50	D528995	O53Pb	0.00	0.696	0.696
475.50	475.50	D529015	2F	0.00	2.410	2.410
475.50	477.00	D529017	D529016	1.50	<0.005	0.001
508.50	510.00	D529037	D529036	1.50	<0.005	0.001
508.50	508.50	D529035	O54Pa	0.00	3.760	3.760
513.00	513.00	D529040	m	0.00	<0.005	0.001
537.00	538.50	D529057	D529056	1.50	<0.005	0.001
537.00	537.00	D529055	P8	0.00	1.030	1.030
563.90	565.10	D529077	D529076	1.20	<0.005	0.001
563.90	563.90	D529075	1D	0.00	1.095	1.095
567.80	567.80	D529080	m	0.00	<0.005	0.001
591.00	591.00	D529095	2F	0.00	2.410	2.410
591.00	592.50	D529097	D529096	1.50	0.032	0.032
618.00	618.00	D529115	O54Pa	0.00	1.025	1.025
618.00	619.50	D529117	D529116	1.50	0.007	0.007
645.00	645.00	D529135	P8	0.00	0.822	0.822
645.00	646.10	D529137	D529136	1.10	0.238	0.238
651.00	651.00	D529140	m	0.00	<0.005	0.001
661.70	661.70	P013009	O54Pa	0.00	0.321	0.321
669.20	669.20	P012908	3F	0.00	3.350	3.350
679.50	679.50	D529155	1D	0.00	1.105	1.105
679.50	681.00	D529157	D529156	1.50	<0.005	0.001
706.50	706.50	D529175	2F	0.00	2.200	2.200
706.50	708.00	D529177	D529176	1.50	<0.005	0.001
711.00	711.00	D529180	m	0.00	<0.005	0.001
732.00	732.00	D529195	O54Pa	0.00	2.890	2.890

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
732.00	733.50	D529197	D529196	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-11

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Discovery

Lot :

Décrit par : Nader Kharouba

Du : 2008-01-20

Date de description : 2008-01-24

Au : 2008-01-30

Collet

Azimut : 12.10°

Plongée : -71.20°

Longueur : 621.50 m

UTM

Est 631 886.8

Nord 5 374 447.3

Élévation 302.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	12.06°	-70.61°	Non
Gyro	5.00	12.70°	-70.65°	Non
Gyro	10.00	13.13°	-70.61°	Non
Gyro	15.00	13.29°	-70.57°	Non
Gyro	20.00	13.78°	-70.55°	Non
Gyro	25.00	14.17°	-70.55°	Non
Gyro	30.00	14.35°	-70.56°	Non
Gyro	35.00	14.42°	-70.57°	Non
Gyro	40.00	14.50°	-70.56°	Non
Gyro	45.00	14.79°	-70.59°	Non
Gyro	50.00	15.03°	-70.58°	Non
Gyro	55.00	15.13°	-70.57°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	15.21°	-70.58°	Non
Gyro	65.00	15.41°	-70.56°	Non
Gyro	70.00	15.53°	-70.54°	Non
Gyro	75.00	15.72°	-70.53°	Non
Gyro	80.00	15.88°	-70.51°	Non
Gyro	85.00	15.98°	-70.52°	Non
Gyro	90.00	16.13°	-70.53°	Non
Gyro	95.00	16.36°	-70.56°	Non
Gyro	100.00	16.63°	-70.55°	Non
Gyro	105.00	16.78°	-70.52°	Non
Gyro	110.00	16.94°	-70.52°	Non
Gyro	115.00	17.02°	-70.49°	Non

Description

Resampled by Moustapha Seck 04/10/10

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.80	MT Casing 0 - 1.8 Casing							
1.80	621.50	SY Syenite; Porphyric 1.8- 621.50 Syenite Porphyry Intrusive Slightly saproplitically altered upper parts of the unit (Fe-oxide, carbonates), in fractures. Overall, Pink red to brown-red to green to grey (altered) colour, up to 5-10% white-buff coloured feldspars phenocrysts (rounded to subhedral), up to 1.0 cm diameter. This rock unit is generally equi-granular with the specks of magnetite (w. other mafics & or in seams); Potassic alteration or hematite staining on felsic veinlets and along seams in the phenocrysts, adds brick-red colour in some areas. This unit varies to a pink grey with more frequently occurring seamlets of chlorite-carbonates-quartz with minor pyrite (@ various angles. Plagioclase phenocrysts start to show zoning and alteration to epidote and possibly tremolite where most general alteration starts. There are areas of chlorite ankerite flooding and alteration related to quartz veins. 11.80-17.00, 22.20-22.50 slightly altered with Lath- Porphyry: medium green (chlorite-ankerite altered) with >10% laths of plagioclase and showing orientation change close to contacts (shearing) and late chlorite-pyrite thin seams, with gradual disappearance close to chilled margins. This sub-unit of porphyry has a sharp upper contact (@ 45° tca) with siliceous veinlets or bands and b. chloritized contact- aligned plag. phenocrysts, and a fractured syenite porphyry (fractures @~20° tca). Minor to < 1% pyrite. 36.50-37.50 Slightly Altered - This medium green brown chlorite-altered SP with ankerite-coated phenocrysts, has a sharp upper contact with the less altered SP (@ 60-80° tca) is preceded by an increased frequency of quartz-carbonate veinlets @ various angles (@ 40°-80° tca green chlorite flooding, and black chlorite seam networks. These veinlets and the altered porphyry are void of or contain trace sulphides; some quartz veinlets contain specular hematite. 44.10-44.80 Slightly Altered - This medium green brown chlorite-altered SP with ankerite-coated f.gr.'ed phenocrysts, has a sharp upper contact with the less altered SP (@ 60-80° tca) is preceded by an increased frequency of partially hematite-coated quartz-carbonate	1.80	3.00	D954835	1.20	0.013		0.013
			3.00	4.50	D954836	1.50	0.014		0.014
			4.50	6.00	D954837	1.50	0.019		0.019
			6.00	7.50	D954838	1.50	0.028		0.028
			7.50	9.00	D954839	1.50	<0.005		0.001
			9.00	10.50	D954841	1.50	0.036		0.036
			10.50	12.00	D954842	1.50	0.098		0.098
			12.00	13.00	D954843	1.00	1.065		1.065
			13.00	14.00	D954844	1.00	0.054		0.054
			14.00	15.00	D954846	1.00	0.137		0.137
			15.00	16.50	D954847	1.50	0.048		0.048
			16.50	18.00	D954848	1.50	0.005		0.005
			18.00	19.50	D954849	1.50	<0.005		0.001
			19.50	21.00	D954851	1.50	0.006		0.006
			21.00	22.50	D954852	1.50	0.024		0.024
			22.50	24.00	D954853	1.50	0.167		0.167
			24.00	25.50	D954854	1.50	1.250		1.250
			25.50	27.00	D954855	1.50	0.005		0.005
			27.00	28.50	D954856	1.50	0.308		0.308
			28.50	30.00	D954857	1.50	0.032		0.032
			30.00	31.50	D954858	1.50	0.008		0.008
			31.50	33.00	D954859	1.50	0.041		0.041
			33.00	34.50	D954861	1.50	0.021		0.021
			34.50	36.00	D954862	1.50	<0.005		0.001
			36.00	37.50	D954863	1.50	0.020		0.020
			37.50	39.00	D954864	1.50	0.606		0.606
			39.00	40.50	D954865	1.50	0.383		0.383
			40.50	42.00	D954866	1.50	0.975		0.975
			42.00	43.50	D954867	1.50	0.896		0.896
			43.50	45.00	D954868	1.50	0.656		0.656
			45.00	46.50	D954869	1.50	0.044		0.044

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
veinlets @ various angles (@ 40°-80° tca, brecciation, and green chlorite flooding, and black chlorite seam networks (w. magnetite and carbonate). There are fine to medium grained clusters of pyrite and arseno-pyrite (up to 2%) only within 20 cm of the upper contact adjacent to a quartz-carbonate vein.	46.50	48.00	D954871	1.50	0.340		0.340
	48.00	49.50	D954872	1.50	0.071		0.071
	49.50	51.00	D954873	1.50	0.018		0.018
	51.00	52.50	D954874	1.50	0.015		0.015
	52.50	54.00	D954875	1.50	0.017		0.017
51.60- 53.95 Slightly Altered:: Medium green (chlorite-ankerite altered) and late chlorite-pyrite thin seams and sericite. This sub-unit of the SP has a sharp upper contact (@ 45° tca) with siliceous veinlets or bands and b. chloritized contact- aligned chlorite-altered plag. Phenocrysts; there is sharp lower contact rimmed by qz-carbonate veinlets (@ 45 deg tca). There are minor to trace sulphides.	54.00	55.50	D954876	1.50	<0.005		0.001
	55.50	57.00	D954877	1.50	<0.005		0.001
	57.00	58.50	D954878	1.50	<0.005		0.001
	58.50	60.00	D954879	1.50	<0.005		0.001
	60.00	61.50	D954881	1.50	0.240		0.240
64.55-67.2 Moderately Altered (weakly mineralized): Fine grained medium grey-green to brown SP with quartz (& minor carbonate) veinlets @ 60-80 deg tca. This unit is preceded by a potassically altered syenite porphyry that is slightly fractured. The more highly altered areas contain black chlorite networks (incl. offsets/diff. generations), with fine and med. grained pyrite and arsenopyrite, and possible specularite on siliceous-b.chlorite seams. There is up to 2% sulphides in the samples with black chlorite seams.	61.50	63.00	D954882	1.50	0.025		0.025
	63.00	64.10	D954883	1.10	0.062		0.062
	64.10	64.60	P012023	0.50	<0.005		0.001
	64.60	65.60	P012024	1.00	0.043		0.043
	65.60	66.60	P012025	1.00	0.913		0.913
	66.60	68.00	204017	1.40	0.017		0.017
	68.00	69.50	204018	1.50	0.185		0.185
	69.50	71.00	204019	1.50	0.447		0.447
	71.00	72.00	D954884	1.00	3.340		3.340
	72.00	73.50	D954886	1.50	0.042		0.042
78.30-79.90 Slightly Altered: Medium green (chlorite-ankerite altered) and late chlorite-pyrite thin seams. This the same as the previously described slightly altered SP, with more sericite.	73.50	75.00	D954887	1.50	0.010		0.010
	75.00	76.50	D954888	1.50	0.253		0.253
	76.50	78.00	D954889	1.50	0.123		0.123
	78.00	79.50	D954891	1.50	0.074		0.074
	79.50	81.00	D954892	1.50	0.236		0.236
90.2 - 93.30 Lath-shaped Feldspar phenocrysts (2 x 15 mm; up to 10%) zoned and altered with chlorite-sericite or hematite coatings. Lower contact with normal SP is sharp (@60°-80° tca) and marked by chlorite-ankerite flooding and stock work of carbonate-siliceous seams.	81.00	82.50	D954893	1.50	0.088		0.088
	82.50	84.00	D954894	1.50	0.072		0.072
	84.00	85.50	D954895	1.50	0.063		0.063
	85.50	87.00	D954896	1.50	0.038		0.038
	87.00	88.50	D954897	1.50	0.110		0.110
119.40 -120.90 Slightly Altered Dark brown-green with the disappearance of feldspar. phenocrysts and increase in sericitic-chloritic alteration. Trace to minor sulphides.	88.50	90.00	D954898	1.50	0.217		0.217
	90.00	91.50	D954899	1.50	0.353		0.353
	91.50	93.00	D954901	1.50	0.026		0.026
	120.90 -123.70 Slightly Altered: Medium green (chlorite-ankerite altered) and late chlorite-pyrite thin seams. This the same as the previously described slightly altered SP with one interesting chlorite flooded brecciated patches or bands @ 90 deg tca // a 3cm wide siliceous vein with chloritized darker green porphyry fragments in an						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>aphinitic lighter green matrix. Trace to minor sulphides.</p> <p>134.85 -137.80 Moderately Altered (weakly mineralized): Fine grained medium green-grey with several quartz (carbonate selvege and hematitic) veins @ 60-80 deg tca. This unit starts off as a potassically-altered brecciated SP that is populated with black chlorite seams (& pyrite) cross-cutting the siliceous veins. The more highly altered areas contain black chlorite networks (incl. offsets/diff. generations), sericitic seams and micro-bands with stock works of silica and minor chert, plus fine and med. grained pyrite and arsenopyrite, and possible specularite on siliceous-b.chlorite seams. There is up to 1-2% sulphides in the samples with black chlorite seams. This unit shows lath-like phenocrysts closer to the lower sharp contact with the regular porphyry (@ 20 deg tca with a chlorite-silic. -pyritic band).</p> <p>158.95 - 164.00 Slightly to Moderately Altered ((weakly mineralized)): Medium green to dark green-grey banded (proto-mylonitized) with dark chloritic bands alternating with green chlorite and silica bands (oriented @ 45 deg tca same as sharp upper contact). This sub-unit contains several 1-5 cm quartz-carbonate veins and stock works oriented @ ~45 deg tca. Areas proximal to qz veins have higher %'s of pyrite. Overall there is ~ 1% pyrite.</p> <p>164.70 - 172.27 Slightly to Moderately Altered : Same as above. There is a higher degree of alteration (silicification) near a series of large quartz veins (170.30- 170.90), with associated brecciation and chert, with pyrite up to 1.5%.</p> <p>182.70 - 184.10 Slightly Altered : medium green and brecciated near contacts ; trace to minor sulphide.</p> <p>190.30 - 191.65 Moderately Altered (weakly mineralized): Fine grained medium green-grey with several quartz (carbonate selvege) veins @ 30-70 deg tca. And associated brecciation and chloritic filling and alteration. Pyrite is disseminated and concentrated along siliceous-b.chloritic seams (1-2% overall).</p> <p>194.75-196.70,199.70-200.70, 201.70-202.00, 222.80-223.80 Slightly Altered:: Medium green (chlorite-ankerite altered) and late chlorite-pyrite thin seams and sericite. This sub-unit of the SP</p>	93.00	94.50	D954902	1.50	<0.005		0.001
	94.50	96.00	D954903	1.50	0.907		0.907
	96.00	97.50	D954904	1.50	0.029		0.029
	97.50	99.00	D954905	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>generally has a sharp upper contact (@ 45° tca) with siliceous-black chlorite veinlets or bands. There are minor to trace sulphides.</p> <p>By 278.40: The pink-brown SP has approximately 1-2% ~ 5mm long phenocrysts reappearing. More distinctly it appears patchy with areas of s & p white and black colour and there is a distinct absence of the red-brown-pink colour (away from fractures). This "bleached" none-red syenite porphyry occurs irregularly.</p> <p>300.2-300.8, 310-311.4, 317.2-317.7 334.50-337 Slightly Altered:: Medium green (chlorite-ankerite altered) and late chlorite-pyrite thin seams and sericite. This sub-unit of the SP generally has a sharp upper contact (@ 80° tca with a siliceous band) and a lower contact with siliceous-black chlorite veinlets or bands @ various angles (avg. ~20 deg tca). At 317.2-317.5 a white quartz vein containing brecciated SP and with cherty edges (w. f.gr. pyrite) contacts the SP @ 10 deg tca. There are minor to trace sulphides.</p> <p>376.75-377.60 Slightly Altered: Dark green with pinkish hues and populated with black chlorite seam networks with a sharp upper brecciated contact bordered by a black chlorite. There minor to <0.5% sulphides mostly restricted to black chlorite-siliceous seams with minor (pink) carbonate.</p> <p>By 378 the Syenite Porphyry contains a higher frequency of quartz-carbonate veinlets and stock-works that are extensive enough to cause fracturing in some areas.</p> <p>426.40-428.60 Slightly Altered:: Medium green (chlorite-ankerite altered) and late chlorite-pyrite thin seams and sericite. This sub-unit of the SP has a sharp upper contact (@ 45° tca) with siliceous veinlets or bands and b. chloritized contact- aligned chlorite-altered plag. Phenocrysts with orientation closer to 20 deg tca in the middle of the sub-unit; there is sharp lower contact rimmed by qz-carbonate veinlets (@ 45 deg tca). There are minor to trace sulphides.</p> <p>By 438.00 m: The syenite porphyry is green-pink heterogeneous, becoming progressively more altered down-hole with anastomizing quartz- carbonate veinlets and stock works, black chlorite bands (@45-60 deg tca) and green chlorite flooded regions, giving the rock a</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>banded/mottled appearance. There is trace to minor sulphides restricted to black chlorite and hematite coated siliceous seams; otherwise disseminated elsewhere.</p> <p>441.7 - 444.2 Moderately Altered Medium green chlorite-ankerite flooded, flow brecciated Syenite Porphyry. with only minor silicification and trace to minor sulphides . There are few isolated xenoliths of more silicified-pyritized SP.</p> <p>444.2 - 447.5 Moderately to Highly Altered (Mineralized): medium to dark grey-green brecciated and partly silicified (5% up to 50 % near quartz veins) with more extensive sericitic alteration than previous sub-unit. The more altered areas have a mottled appearance and fine grained sulphides concentrated within a fine grained siliceous-sericitic-chloritic seamlets and anastomizing (f.gr. pyrite 1-3%, higher adjacent to cherty area assoc. with the quartz vein). This zone is adjacent to and has a sharp contact with a chert bordered quartz vein @ 20-30 deg tca.</p> <p>447.5 - 450.10 Quartz vein and silicification zone (patchily mineralized). This is a white quartz vein (itself non-pyritic) with pink carbonate coating and an associated region of silicification and chert formation around brecciated/sericitized/chloritized/pyritized SP. Overall there is ~ 1.5% pyrite.</p> <p>450.10 - 455.20 Moderately to Highly Altered (Mineralized Same as the previous M to H altered SP unit but with ubiquitous quartz vein activity (smaller versions of the previous unit). There is a variable amount of pyrite (1-2% overall) in the more highly altered SP adjacent to the quartz vein.</p> <p>455.20 - 471.60 Slightly Altered: Dark green with pinkish hues and populated with black chlorite seam networks and sericite seams with a sharp upper brecciated contact bordered by a black chlorite. There minor to <0.5% sulphides mostly restricted to black chlorite-siliceous seams with minor (pink) carbonate. Further down the unit takes on a dark brown colour with evidence of SP brecciation and increased frequency of siliceous-carbonate stock works. Towards the lower contact the SP becomes progressively more pink with more apparent larger phenocrysts. The bottom contact is sharp @ ~ 20 deg tca with a chlorite flooded area and felsic-mafic micro-bands.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>490.8 - 507.10 Slightly Altered Same as previously described unit and with sections that appear light pink-flooded with localized chlorite-flooded areas/bands and chlorite-tremolite altered phenocrysts that show various orientation (~ 0° - 45° tca). There are also ubiquitous hematite-coated quartz veins (@ 45° - 60°) with dark green chlorite and minor sulphides. Minor to trace sulphides.</p> <p>512.50 - 532.20 Slightly Altered Same as previously described unit, plus with sections that are fractured (@ ~ 10°- 20° tca) with extensive dark chlorite networks.</p> <p>*550.50 - 552.10 Moderately to Highly Altered (mineralized): This unit varies from green-grey-pink moderately altered with minor brecciation and silicification with various generations chlorite seams, sericitic alteration and minor sulphides; to a darker grey mottled more silicified (up to 20%) brecciated mineralized rock with more extensive b. chlorite seam networks and sericitic flooding with seam controlled and disseminated fine grained pyrite (up to 3%).</p> <p>552.10 - 552.90 Slightly to Moderately Altered: The medium to dark green syenite porphyry is less silicified and less mineralized than the previous unit but with extensive flow brecciation and various generations of chlorite seams and sericitic flooding. There is a schistosity defined and dominant set of black chlorite seams @ 30° tca. There is trace to minor sulphides.</p> <p>552.90 - 554.60 Slightly to Moderately Altered: this is the same as the previous unit but with the absence of flow brecciation, fewer generations of black chlorite seams, but a higher degree of sericitic flooding. Trace to minor sulphides.</p> <p>554.60 - 556.30 Moderately to Highly Altered (mineralized): This unit varies from green-grey-pink moderately altered with minor brecciation and silicification with various generations chlorite seams, sericitic alteration and minor sulphides; to a darker grey more silicified (up to 20%) brecciated mineralized rock with more extensive b. chlorite seam networks and sericitic flooding with seam controlled and disseminated fine grained pyrite (up to 3%).</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>556.30 - 561.99 Slightly to Moderately Altered: The medium to dark green syenite porphyry is less silicified (minor) and less mineralized than the previous unit with various generations of chlorite seams and sericitic flooding. There is a schistosity defined and dominant set of black chlorite seams @ 30° tca. There is trace to minor sulphides.</p> <p>561.90 - 573.40 Moderately to Highly Altered (mineralized): This unit varies from green-grey to green moderately altered with quartz veinlet-driven-brecciation and silicification with various generations of chlorite seams, sericitic alteration and minor sulphides; to a darker grey more silicified (up to 20%) brecciated mineralized rock with more extensive b. chlorite or quartzic seam stock works and chlorite-sericitic flooding with seam controlled and disseminated fine grained pyrite (up to 3%). The bottom of the unit is a higher frequency of wide quartz vein, and a gradual change to a greener SP.</p> <p>573.40 - 576.55 Slightly to Moderately Altered: The medium to dark green syenite porphyry is less silicified (minor) and less mineralized than the previous unit with various generations of chlorite seams and sericitic flooding. There is a schistosity defined and dominant set of black chlorite seams @ 30° tca. There is trace to minor sulphides.</p> <p>576.55 - 579.25 Moderately to Highly Altered (mineralized): Same as the previously described unit @ 561.90-573.40. Pyrite up to 5%.</p> <p>579.25 - 581.35 Slightly to Moderately Altered: The medium to dark green syenite porphyry is less silicified (minor) and less mineralized than the previous unit with various generations of chlorite seams and sericitic flooding.</p> <p>581.35 - 583.40 Moderately to Highly Altered (mineralized): Same as the previously described unit @ 576.55-579.25 m. Pyrite up to 5%.</p> <p>583.40 - 621.5 Slightly to Moderately Altered (minor Volcanics): The medium to dark green syenite porphyry is less silicified (minor) and less mineralized than the previous unit with various generations of chlorite seams and sericitic flooding. There are areas of a mylonitic appearing porphyry with sericitic matrix surrounding white lenses oriented @ 0°- 10° tca). Minor to trace sulphides. There are minor episodes of fine grained green to dark green or banded felsic-mafic @ sharp 20-30 deg tca contacts with what appears to be a</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
sericitically-flooded porphyry. This highly heterogeneous and variable unit (SP + Volcanics) continues to the bottom of the hole.								
99.00	120.00	Py	99.00	100.50	D954906	1.50	<0.005	0.001
		Pyrite	100.50	102.00	D954907	1.50	0.752	0.752
		Added by Moustapha Seck 04/10/2010.	102.00	103.50	D954908	1.50	0.287	0.287
		Fine to medium and disseminated Py @ 0.5 to 1%.	103.50	105.00	D954909	1.50	0.121	0.121
			105.00	106.50	D954911	1.50	0.256	0.256
			106.50	108.00	D954912	1.50	1.140	1.140
			108.00	109.50	D954913	1.50	0.056	0.056
			109.50	111.00	D954914	1.50	0.030	0.030
			111.00	112.50	D954915	1.50	0.007	0.007
			112.50	114.00	D954916	1.50	0.062	0.062
			114.00	115.50	D954917	1.50	0.025	0.025
			115.50	117.00	D954918	1.50	0.052	0.052
			117.00	118.50	D954919	1.50	0.008	0.008
			118.50	120.00	D954921	1.50	<0.005	0.001
			120.00	121.50	D954922	1.50	0.009	0.009
			121.50	123.00	D954923	1.50	0.020	0.020
			123.00	124.50	D954924	1.50	0.096	0.096
			124.50	126.00	D954925	1.50	<0.005	0.001
			126.00	127.50	D954926	1.50	<0.005	0.001
			127.50	129.00	D954927	1.50	0.061	0.061
			129.00	130.50	D954928	1.50	0.705	0.705
			130.50	132.00	D954929	1.50	0.043	0.043
			132.00	133.00	D954931	1.00	<0.005	0.001
			133.00	133.80	D954932	0.80	<0.005	0.001
			133.80	134.80	P013013	1.00	0.019	0.019
			134.80	135.80	P012026	1.00	0.788	0.788
			135.80	136.80	P012028	1.00	0.406	0.406
			136.80	137.80	P012029	1.00	2.450	2.450
			137.80	138.80	P013014	1.00	0.329	0.329
			138.80	140.00	204020	1.20	0.077	0.077

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	140.00	141.00	204022	1.00	0.105		0.105
	141.00	142.50	204023	1.50	0.094		0.094
	142.50	144.00	204024	1.50	0.085		0.085
	144.00	145.10	204025	1.10	0.025		0.025
	145.10	146.10	D954933	1.00	0.006		0.006
	146.10	147.00	D954934	0.90	0.165		0.165
	147.00	148.50	D954935	1.50	0.005		0.005
	148.50	150.00	D954936	1.50	0.036		0.036
	150.00	151.50	D954937	1.50	0.042		0.042
	151.50	153.00	D954938	1.50	0.025		0.025
	153.00	154.50	D954939	1.50	0.019		0.019
	154.50	156.00	D954941	1.50	0.081		0.081
	156.00	157.50	D954942	1.50	0.088		0.088
	157.50	158.40	D954943	0.90	0.009		0.009
	158.40	158.90	P012030	0.50	0.013		0.013
	158.90	159.90	P012031	1.00	0.152		0.152
	159.90	160.90	P012032	1.00	1.120		1.120
	160.90	161.90	P012033	1.00	0.174		0.174
	161.90	162.90	P012034	1.00	0.074		0.074
	162.90	164.00	P012035	1.10	0.015		0.015
	164.00	165.00	P013015	1.00	<0.005		0.001
	165.00	166.50	D954944	1.50	0.046		0.046
	166.50	168.00	D954946	1.50	0.021		0.021
	168.00	169.00	P013016	1.00	0.049		0.049
	169.00	170.00	P012036	1.00	0.629		0.629
	170.00	171.00	P012037	1.00	4.350		4.350
	171.00	172.30	P012038	1.30	0.256		0.256
	172.30	174.00	D954947	1.70	0.038		0.038
	174.00	175.50	D954948	1.50	0.063		0.063
	175.50	177.00	D954949	1.50	0.032		0.032
	177.00	178.50	D954951	1.50	0.108		0.108
	178.50	180.00	D954952	1.50	0.092		0.092
	180.00	181.50	D954953	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	181.50	183.00	D954954	1.50	0.007		0.007
	183.00	184.50	D954955	1.50	0.014		0.014
	184.50	186.00	D954956	1.50	0.812		0.812
	186.00	187.50	D954957	1.50	0.158		0.158
	187.50	188.50	D954958	1.00	0.025		0.025
	188.50	189.80	D954959	1.30	0.102		0.102
	189.80	191.60	P012039	1.80	0.217		0.217
	191.60	192.60	D954961	1.00	0.009		0.009
	192.60	193.50	D954962	0.90	0.020		0.020
	193.50	195.00	204026	1.50	0.053		0.053
	195.00	196.50	204027	1.50	1.635		1.635
	196.50	198.00	204028	1.50	0.088		0.088
	198.00	199.50	204029	1.50	0.038		0.038
	199.50	201.00	204030	1.50	0.026		0.026
	201.00	202.50	204031	1.50	0.094		0.094
	202.50	204.00	204032	1.50	0.012		0.012
	204.00	205.50	204033	1.50	0.013		0.013
	205.50	207.00	204034	1.50	<0.005		0.001
	207.00	208.50	204035	1.50	<0.005		0.001
	208.50	210.00	204036	1.50	0.005		0.005
	210.00	211.50	204037	1.50	0.013		0.013
	211.50	213.00	204038	1.50	0.015		0.015
	213.00	214.00	204039	1.00	<0.005		0.001
	214.00	215.10	204040	1.10	0.006		0.006
	215.10	216.00	D954963	0.90	0.025		0.025
	216.00	217.50	D954964	1.50	0.135		0.135
	217.50	219.00	D954965	1.50	<0.005		0.001
	219.00	220.50	D954966	1.50	0.005		0.005
	220.50	222.00	D954967	1.50	0.013		0.013
	222.00	223.50	D954968	1.50	0.295		0.295
	223.50	225.00	D954969	1.50	0.183		0.183
	225.00	226.50	D954971	1.50	0.062		0.062
	226.50	228.00	D954972	1.50	0.038		0.038

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	228.00	229.50	D954973	1.50	0.008		0.008
	229.50	231.00	D954974	1.50	0.086		0.086
	231.00	232.50	D954975	1.50	0.021		0.021
	232.50	234.00	D954976	1.50	0.042		0.042
	234.00	235.50	D954977	1.50	0.014		0.014
	235.50	237.00	D954978	1.50	0.148		0.148
	237.00	238.50	D954979	1.50	0.011		0.011
	238.50	240.00	D954981	1.50	0.115		0.115
	240.00	241.50	D954982	1.50	0.010		0.010
	241.50	243.00	D954983	1.50	0.033		0.033
	243.00	244.50	D954984	1.50	<0.005		0.001
	244.50	246.00	D954986	1.50	0.014		0.014
	246.00	247.50	D954987	1.50	0.010		0.010
	247.50	249.00	D954988	1.50	0.010		0.010
	249.00	250.50	D954989	1.50	<0.005		0.001
	250.50	252.00	D954991	1.50	<0.005		0.001
	252.00	253.50	D954992	1.50	<0.005		0.001
	253.50	255.00	D954993	1.50	<0.005		0.001
	255.00	256.50	D954994	1.50	0.059		0.059
	256.50	258.00	D954995	1.50	0.128		0.128
	258.00	259.50	D954996	1.50	0.013		0.013
	259.50	261.00	D954997	1.50	0.034		0.034
	261.00	262.50	D954998	1.50	0.047		0.047
	262.50	264.00	D954999	1.50	0.006		0.006
	264.00	265.50	D955001	1.50	0.005		0.005
	265.50	267.00	D955002	1.50	0.016		0.016
	267.00	268.50	D955003	1.50	<0.005		0.001
	268.50	270.00	D955004	1.50	0.007		0.007
	270.00	271.50	D955005	1.50	0.017		0.017
	271.50	273.00	D955006	1.50	0.009		0.009
	273.00	274.50	D955007	1.50	<0.005		0.001
	274.50	276.00	D955008	1.50	<0.005		0.001
	276.00	277.50	D955009	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	277.50	279.00	D955011	1.50	<0.005		0.001
	279.00	280.50	D955012	1.50	<0.005		0.001
	280.50	282.00	D955013	1.50	<0.005		0.001
	282.00	283.50	D955014	1.50	0.064		0.064
	283.50	285.00	D955015	1.50	<0.005		0.001
	285.00	286.50	D955016	1.50	<0.005		0.001
	286.50	288.00	D955017	1.50	0.074		0.074
	288.00	289.50	D955018	1.50	0.107		0.107
	289.50	291.00	D955019	1.50	0.007		0.007
	291.00	292.50	D955021	1.50	<0.005		0.001
	292.50	294.00	D955022	1.50	<0.005		0.001
	294.00	295.50	D955023	1.50	<0.005		0.001
	295.50	297.00	D955024	1.50	<0.005		0.001
	297.00	298.50	D955025	1.50	0.011		0.011
	298.50	300.00	D955026	1.50	<0.005		0.001
	300.00	301.50	D955027	1.50	0.009		0.009
	301.50	303.00	D955028	1.50	0.005		0.005
	303.00	304.50	D955029	1.50	<0.005		0.001
	304.50	306.00	D955031	1.50	<0.005		0.001
	306.00	307.50	D955032	1.50	<0.005		0.001
	307.50	309.00	D955033	1.50	<0.005		0.001
	309.00	310.50	D955034	1.50	0.006		0.006
	310.50	312.00	D955035	1.50	0.099		0.099
	312.00	313.50	D955036	1.50	0.811		0.811
	313.50	315.00	D955037	1.50	0.378		0.378
	315.00	316.50	D955038	1.50	0.793		0.793
	316.50	318.00	D955039	1.50	0.757		0.757
	318.00	319.50	D955041	1.50	0.495		0.495
	319.50	321.00	D955042	1.50	0.139		0.139
	321.00	322.50	D955043	1.50	0.540		0.540
	322.50	324.00	D955044	1.50	0.271		0.271
	324.00	325.50	D955046	1.50	0.068		0.068
	325.50	327.00	D955047	1.50	0.029		0.029

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	327.00	328.50	D955048	1.50	0.518		0.518
	328.50	330.00	D955049	1.50	0.060		0.060
	330.00	331.50	D955051	1.50	<0.005		0.001
	331.50	333.00	D955052	1.50	<0.005		0.001
	333.00	334.50	D955053	1.50	<0.005		0.001
	334.50	336.00	D955054	1.50	0.023		0.023
	336.00	337.50	D955055	1.50	0.028		0.028
	337.50	339.00	D955056	1.50	0.681		0.681
	339.00	340.50	D955057	1.50	0.135		0.135
	340.50	342.00	D955058	1.50	<0.005		0.001
	342.00	343.50	D955059	1.50	<0.005		0.001
	343.50	345.00	D955061	1.50	0.100		0.100
	345.00	346.50	D955062	1.50	0.021		0.021
	346.50	348.00	D955063	1.50	0.005		0.005
	348.00	349.50	D955064	1.50	<0.005		0.001
	349.50	351.00	D955065	1.50	<0.005		0.001
	351.00	352.50	D955066	1.50	<0.005		0.001
	352.50	354.00	D955067	1.50	<0.005		0.001
	354.00	355.50	D955068	1.50	<0.005		0.001
	355.50	357.00	D955069	1.50	<0.005		0.001
	357.00	358.50	D955071	1.50	<0.005		0.001
	358.50	360.00	D955072	1.50	<0.005		0.001
	360.00	361.50	D955073	1.50	<0.005		0.001
	361.50	363.00	D955074	1.50	<0.005		0.001
	363.00	364.50	D955075	1.50	0.006		0.006
	364.50	366.00	D955076	1.50	0.005		0.005
	366.00	367.50	D955077	1.50	<0.005		0.001
	367.50	369.00	D955078	1.50	0.015		0.015
	369.00	370.50	D955079	1.50	<0.005		0.001
	370.50	372.00	D955081	1.50	<0.005		0.001
	372.00	373.50	D955082	1.50	<0.005		0.001
	373.50	375.00	D955083	1.50	<0.005		0.001
	375.00	376.50	D955084	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	376.50	378.00	D955086	1.50	0.074		0.074
	378.00	379.50	D955087	1.50	<0.005		0.001
	379.50	381.00	D955088	1.50	0.005		0.005
	381.00	382.50	D955089	1.50	<0.005		0.001
	382.50	384.00	D955091	1.50	<0.005		0.001
	384.00	385.50	D955092	1.50	<0.005		0.001
	385.50	387.00	D955093	1.50	<0.005		0.001
	387.00	388.50	D955094	1.50	<0.005		0.001
	388.50	390.00	D955095	1.50	<0.005		0.001
	390.00	391.50	D955096	1.50	<0.005		0.001
	391.50	393.00	D955097	1.50	<0.005		0.001
	393.00	394.50	D955098	1.50	0.041		0.041
	394.50	396.00	D955099	1.50	0.103		0.103
	396.00	397.50	D955101	1.50	<0.005		0.001
	397.50	399.00	D955102	1.50	0.009		0.009
	399.00	400.50	D955103	1.50	<0.005		0.001
	400.50	402.00	D955104	1.50	<0.005		0.001
	402.00	403.50	D955105	1.50	<0.005		0.001
	403.50	405.00	D955106	1.50	<0.005		0.001
	405.00	406.50	D955107	1.50	<0.005		0.001
	406.50	408.00	D955108	1.50	<0.005		0.001
	408.00	409.50	D955109	1.50	<0.005		0.001
	409.50	411.00	D955111	1.50	<0.005		0.001
	411.00	412.50	D955112	1.50	<0.005		0.001
	412.50	414.00	D955113	1.50	<0.005		0.001
	414.00	415.50	D955114	1.50	<0.005		0.001
	415.50	417.00	D955115	1.50	<0.005		0.001
	417.00	418.50	D955116	1.50	0.005		0.005
	418.50	420.00	D955117	1.50	0.006		0.006
	420.00	421.50	D955118	1.50	<0.005		0.001
	421.50	423.00	D955119	1.50	<0.005		0.001
	423.00	424.50	D955121	1.50	<0.005		0.001
	424.50	426.00	D955122	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	426.00	427.50	D955123	1.50	<0.005		0.001
	427.50	429.00	D955124	1.50	0.006		0.006
	429.00	430.50	D955125	1.50	<0.005		0.001
	430.50	432.00	D955126	1.50	0.016		0.016
	432.00	433.50	D955127	1.50	0.005		0.005
	433.50	435.00	D955128	1.50	0.008		0.008
	435.00	436.50	D955129	1.50	0.006		0.006
	436.50	438.00	D955131	1.50	0.005		0.005
	438.00	439.50	D955132	1.50	0.022		0.022
	439.50	441.00	D955133	1.50	0.008		0.008
	441.00	442.00	D955134	1.00	0.346		0.346
	442.00	443.20	D955135	1.20	0.118		0.118
	443.20	444.20	P012040	1.00	0.210		0.210
	444.20	445.20	P012041	1.00	1.345		1.345
	445.20	446.20	P012042	1.00	2.570		2.570
	446.20	447.40	P012043	1.20	2.450		2.450
	447.40	448.40	P012044	1.00	1.765		1.765
	448.40	449.70	P012045	1.30	1.120		1.120
	449.70	450.40	P012046	0.70	3.330		3.330
	450.40	451.40	P012048	1.00	1.425		1.425
	451.40	452.40	P012049	1.00	1.255		1.255
	452.40	453.40	P012050	1.00	0.376		0.376
	453.40	454.40	P012051	1.00	0.252		0.252
	454.40	455.00	P012052	0.60	0.118		0.118
	455.00	456.00	D955136	1.00	0.240		0.240
	456.00	457.50	D955137	1.50	0.070		0.070
	457.50	459.00	D955138	1.50	<0.005		0.001
	459.00	460.50	D955139	1.50	<0.005		0.001
	460.50	462.00	D955141	1.50	<0.005		0.001
	462.00	463.50	D955142	1.50	0.007		0.007
	463.50	465.00	D955143	1.50	0.008		0.008
	465.00	466.50	D955144	1.50	0.213		0.213
	466.50	468.00	D955146	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	468.00	469.50	D955147	1.50	0.006		0.006
	469.50	471.00	D955148	1.50	<0.005		0.001
	471.00	472.50	D955149	1.50	<0.005		0.001
	472.50	474.00	D955151	1.50	<0.005		0.001
	474.00	475.50	D955152	1.50	0.005		0.005
	475.50	477.00	D955153	1.50	0.005		0.005
	477.00	478.50	D955154	1.50	0.005		0.005
	478.50	480.00	D955155	1.50	0.012		0.012
	480.00	481.50	D955156	1.50	0.008		0.008
	481.50	483.00	D955157	1.50	0.008		0.008
	483.00	484.50	D955158	1.50	<0.005		0.001
	484.50	486.00	D955159	1.50	<0.005		0.001
	486.00	487.50	D955161	1.50	<0.005		0.001
	487.50	489.00	D955162	1.50	<0.005		0.001
	489.00	490.50	D955163	1.50	<0.005		0.001
	490.50	492.00	D955164	1.50	0.012		0.012
	492.00	493.50	D955165	1.50	<0.005		0.001
	493.50	495.00	D955166	1.50	0.009		0.009
	495.00	496.50	D955167	1.50	0.009		0.009
	496.50	498.00	D955168	1.50	0.007		0.007
	498.00	499.50	D955169	1.50	0.008		0.008
	499.50	501.00	D955171	1.50	0.009		0.009
	501.00	502.50	D955172	1.50	0.015		0.015
	502.50	504.00	D955173	1.50	<0.005		0.001
	504.00	505.50	D955174	1.50	<0.005		0.001
	505.50	507.00	D955175	1.50	<0.005		0.001
	507.00	508.50	D955176	1.50	<0.005		0.001
	508.50	510.00	D955177	1.50	<0.005		0.001
	510.00	511.50	D955178	1.50	<0.005		0.001
	511.50	513.00	D955179	1.50	<0.005		0.001
	513.00	514.50	D955181	1.50	<0.005		0.001
	514.50	516.00	D955182	1.50	<0.005		0.001
	516.00	517.50	D955183	1.50	0.016		0.016

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	517.50	519.00	D955184	1.50	<0.005		0.001
	519.00	520.50	D955186	1.50	<0.005		0.001
	520.50	522.00	D955187	1.50	<0.005		0.001
	522.00	523.50	D955188	1.50	<0.005		0.001
	523.50	525.00	D955189	1.50	<0.005		0.001
	525.00	526.50	D955191	1.50	<0.005		0.001
	526.50	528.00	D955192	1.50	<0.005		0.001
	528.00	529.50	D955193	1.50	<0.005		0.001
	529.50	531.00	D955194	1.50	0.016		0.016
	531.00	532.50	D955195	1.50	1.250		1.250
	532.50	534.00	D955196	1.50	0.018		0.018
	534.00	535.50	D955197	1.50	1.560		1.560
	535.50	537.00	D955198	1.50	1.710		1.710
	537.00	538.50	D955199	1.50	1.105		1.105
	538.50	540.00	D955201	1.50	1.525		1.525
	540.00	541.50	D955202	1.50	1.050		1.050
	541.50	543.00	D955203	1.50	1.760		1.760
	543.00	544.50	D955204	1.50	1.120		1.120
	544.50	546.00	D955205	1.50	1.615		1.615
	546.00	547.50	D955206	1.50	2.050		2.050
	547.50	549.00	D955207	1.50	1.050		1.050
	549.00	550.00	D955208	1.00	1.260		1.260
	550.00	550.50	P012053	0.50	0.292		0.292
	550.50	551.20	P012054	0.70	0.603		0.603
	551.20	552.00	P012055	0.80	0.805		0.805
	552.00	552.90	P012056	0.90	0.039		0.039
	552.90	553.70	P012057	0.80	0.073		0.073
	553.70	554.60	P012058	0.90	0.019		0.019
	554.60	555.40	P012059	0.80	6.380		6.380
	555.40	556.30	P012060	0.90	1.300		1.300
	556.30	556.70	P012061	0.40	0.069		0.069
	556.70	558.00	D955209	1.30	0.011		0.011
	558.00	559.00	D955211	1.00	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	559.00	560.00	D955212	1.00	0.009		0.009
	560.00	561.40	D955213	1.40	0.266		0.266
	561.40	561.90	P012062	0.50	0.311		0.311
	561.90	562.90	P012063	1.00	1.470		1.470
	562.90	563.90	P012064	1.00	1.855		1.855
	563.90	564.90	P012065	1.00	2.400		2.400
	564.90	565.90	P012066	1.00	6.930		6.930
	565.90	566.90	P012068	1.00	2.950		2.950
	566.90	567.90	P012069	1.00	3.070		3.070
	567.90	568.90	P012070	1.00	0.632		0.632
	568.90	569.90	P012071	1.00	0.719		0.719
	569.90	570.90	P012072	1.00	2.180		2.180
	570.90	571.90	P012073	1.00	0.853		0.853
	571.90	573.20	P012074	1.30	1.045		1.045
	573.20	574.20	P012075	1.00	0.734		0.734
	574.20	575.20	P012076	1.00	0.182		0.182
	575.20	576.50	P012077	1.30	0.048		0.048
	576.50	577.50	P012078	1.00	2.630		2.630
	577.50	578.50	P012079	1.00	5.260		5.260
	578.50	579.20	P012080	0.70	3.540		3.540
	579.20	580.20	P012081	1.00	0.035		0.035
	580.20	581.20	P012082	1.00	0.432		0.432
	581.20	582.20	P014658	1.00	1.875		1.875
	582.20	583.20	P012083	1.00	4.050		4.050
	583.20	584.20	P012084	1.00	1.305		1.305
	584.20	585.00	P013017	0.80	0.061		0.061
	585.00	586.50	204042	1.50	0.039		0.039
	586.50	588.00	204043	1.50	0.006		0.006
	588.00	589.50	204044	1.50	<0.005		0.001
	589.50	591.00	204045	1.50	0.017		0.017
	591.00	592.50	204046	1.50	0.055		0.055
	592.50	594.00	204047	1.50	0.006		0.006
	594.00	595.50	204048	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	595.50	597.00	204049	1.50	0.005		0.005
	597.00	598.50	204050	1.50	0.007		0.007
	598.50	600.00	204051	1.50	<0.005		0.001
	600.00	601.70	204052	1.70	0.005		0.005
	601.70	603.00	D955214	1.30	<0.005		0.001
	603.00	604.50	D955215	1.50	<0.005		0.001
	604.50	606.00	D955216	1.50	<0.005		0.001
	606.00	607.50	D955217	1.50	<0.005		0.001
	607.50	609.00	D955218	1.50	<0.005		0.001
	609.00	610.50	D955219	1.50	<0.005		0.001
	610.50	612.00	D955221	1.50	0.006		0.006
	612.00	613.50	D955222	1.50	0.005		0.005
	613.50	615.00	D955223	1.50	<0.005		0.001
	615.00	616.50	D955224	1.50	<0.005		0.001
	616.50	618.00	D955225	1.50	<0.005		0.001
	618.00	619.00	D955226	1.00	0.005		0.005
	619.00	620.00	D955227	1.00	0.009		0.009
	620.00	621.50	D955228	1.50	<0.005		0.001
621.50	Fin du sondage Nombre d'échantillons : 446 Nombre d'échantillons QAQC : 52 Longueur totale échantillonnée : 619.70						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.50	9.00	D954840	D954839	1.50	<0.005	0.001
13.00	13.00	D954845	m	0.00	<0.005	0.001
18.00	18.00	D954850	O54Pa	0.00	2.170	2.170
31.50	33.00	D954860	D954859	1.50	0.051	0.051
45.00	45.00	D954870	O53Pb	0.00	0.629	0.629
58.50	60.00	D954880	D954879	1.50	<0.005	0.001
71.00	71.00	D954885	m	0.00	<0.005	0.001
76.50	76.50	D954890	O54Pa	0.00	3.220	3.220
90.00	91.50	D954900	D954899	1.50	0.446	0.446
103.50	103.50	D954910	O54Pa	0.00	3.170	3.170
117.00	118.50	D954920	D954919	1.50	0.010	0.010
130.50	130.50	D954930	O54Pa	0.00	3.070	3.070
134.80	134.80	P012027	O52Pb	0.00	0.311	0.311
138.80	138.80	204021	O15Pa	0.00	1.005	1.005
153.00	154.50	D954940	D954939	1.50	0.018	0.018
165.00	165.00	D954945	m	0.00	<0.005	0.001
175.50	175.50	D954950	O54Pa	0.00	3.010	3.010
188.50	189.80	D954960	D954959	1.30	0.126	0.126
223.50	223.50	D954970	O54Pa	0.00	3.090	3.090
237.00	238.50	D954980	D954979	1.50	0.006	0.006
243.00	243.00	D954985	m	0.00	0.069	0.069
249.00	249.00	D954990	O54Pa	0.00	3.140	3.140
262.50	264.00	D955000	D954999	1.50	<0.005	0.001
276.00	276.00	D955010	O54Pa	0.00	3.100	3.100
289.50	291.00	D955020	D955019	1.50	0.016	0.016
303.00	303.00	D955030	O54Pa	0.00	3.030	3.030
316.50	318.00	D955040	D955039	1.50	0.693	0.693
322.50	322.50	D955045	m	0.00	<0.005	0.001
328.50	328.50	D955050	O53Pb	0.00	NSS	0.001
342.00	343.50	D955060	D955059	1.50	0.008	0.008
355.50	355.50	D955070	O54Pa	0.00	2.890	2.890
369.00	370.50	D955080	D955079	1.50	<0.005	0.001
375.00	375.00	D955085	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
381.00	381.00	D955090	O54Pa	0.00	2.940	2.940
394.50	396.00	D955100	D955099	1.50	0.128	0.128
408.00	408.00	D955110	O54Pa	0.00	1.410	1.410
421.50	423.00	D955120	D955119	1.50	<0.005	0.001
435.00	435.00	D955130	P8	0.00	3.570	3.570
449.70	449.70	P012047	O54Pa	0.00	2.920	2.920
459.00	460.50	D955140	D955139	1.50	<0.005	0.001
465.00	465.00	D955145	m	0.00	<0.005	0.001
471.00	471.00	D955150	1D	0.00	1.370	1.370
484.50	486.00	D955160	D955159	1.50	0.007	0.007
498.00	498.00	D955170	2F	0.00	2.280	2.280
511.50	513.00	D955180	D955179	1.50	<0.005	0.001
517.50	517.50	D955185	m	0.00	<0.005	0.001
523.50	523.50	D955190	3F	0.00	3.210	3.210
537.00	538.50	D955200	D955199	1.50	1.095	1.095
556.70	556.70	D955210	O54Pa	0.00	3.060	3.060
564.90	564.90	P012067	O53Pb	0.00	0.620	0.620
585.00	585.00	204041	O50Pb	0.00	0.855	0.855
609.00	610.50	D955220	D955219	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-12

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : Nader Kharouba

Du : 2008-10-17

Date de description : 2008-11-02

Au : 2008-10-31

Collet

Azimut : 180.00°
Plongée : -70.00°
Longueur : 678.00 m

UTM

Est	631 822.4
Nord	5 374 586.0
Élévation	289.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	267.00	185.10°	-69.10°	Non
Reflex EZ Shot	297.00	192.50°	-69.00°	Oui
Reflex EZ Shot	327.00	189.90°	-69.20°	Non
Reflex EZ Shot	357.00	187.70°	-69.00°	Oui
Reflex EZ Shot	387.00	191.10°	-68.80°	Non
Reflex EZ Shot	417.00	191.60°	-68.30°	Non
Reflex EZ Shot	447.00	190.20°	-68.30°	Oui
Reflex EZ Shot	495.00	194.20°	-68.00°	Non
Reflex EZ Shot	525.00	193.10°	-67.80°	Non
Reflex EZ Shot	555.00	193.40°	-67.70°	Non
Reflex EZ Shot	615.00	195.40°	-67.30°	Non
Reflex EZ Shot	645.00	196.20°	-67.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	675.00	195.10°	-67.20°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Resampled by Carl Archibald, oct 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	12.00	MT Casing 0 - 12.00 m Casing (overburden)..							
12.00	130.60	BA Mafic Volcanic; Basalt 12.00 - 130.6 m Mafic Meta-Volcanic Flow (Basalt): Fine to medium grained dark green patchy massive to foliated (fine felsic-mafic banding & carbonate-minor qz stringers & veins @ ~10°-30° tca). There are medium grained areas towards the middle areas of the flow sequence away from contacts. There are a few small felsic dykes (light grey mottled to medium grey aphinitic - un-mineralized) with either gradational contacts or sharp b.chlorite selvage contacts (mostly @ ~30° tca). Further down, the core contains areas of flow breccia within a siliceous matrix (stock works trend @ 20°-30° tca). There is trace to minor sulphides as fine grained clusters to larger crystals and blebs, restricted to areas of quartz vein activity and the related b.chlorite seams. 51.50 - 52.75 Syenite Porphyry Intrusive (Dyke). Medium grey mottled with qz-carbonate veinlet and stock works. This unit is moderately altered with quartz and chert difficult to decipher. There is minor to 1% pyrite. Occurring as disseminates and with minor chloritic seams. Upper contact is sharp @ 10°-20° and sharp lower contact but a persistence of quartzic vein activity creating a silicified vesicular basalt.	12.00	13.50	D520815	1.50	<0.005		0.001
			13.50	15.00	D520816	1.50	0.005		0.005
			15.00	16.50	D520817	1.50	<0.005		0.001
			16.50	18.00	D520818	1.50	0.005		0.005
			18.00	19.50	D520819	1.50	<0.005		0.001
			19.50	21.00	D520820	1.50	<0.005		0.001
			21.00	22.50	D520821	1.50	<0.005		0.001
			22.50	24.00	D520822	1.50	0.006		0.006
			24.00	25.50	D520823	1.50	<0.005		0.001
			25.50	27.00	D520824	1.50	<0.005		0.001
			27.00	28.50	D520825	1.50	<0.005		0.001
			28.50	30.00	D520826	1.50	<0.005		0.001
			30.00	31.50	D520827	1.50	0.006		0.006
			31.50	33.00	D520828	1.50	0.005		0.005
			33.00	34.50	D520829	1.50	<0.005		0.001
			34.50	36.00	D520831	1.50	<0.005		0.001
			36.00	37.50	D520832	1.50	<0.005		0.001
			37.50	39.00	D520834	1.50	<0.005		0.001
			39.00	40.50	D520835	1.50	<0.005		0.001
			40.50	42.00	D520836	1.50	<0.005		0.001
			42.00	43.50	D520837	1.50	<0.005		0.001
			43.50	45.00	D520838	1.50	<0.005		0.001
			45.00	46.50	D520839	1.50	<0.005		0.001
			46.50	48.00	D520841	1.50	<0.005		0.001
			48.00	49.50	D520842	1.50	<0.005		0.001
			49.50	50.50	D520843	1.00	<0.005		0.001
			50.50	51.50	P012085	1.00	0.005		0.005
51.50	52.75	I2D; POR Syenite; Porphyric 51.50 - 52.75 Syenite Porphyry Intrusive (Dyke). Medium grey mottled with qz-carbonate veinlet and stock works. This unit is moderately altered with quartz and chert difficult to	51.50	52.75	P012087	1.25	0.008		0.008
			52.75	53.25	P012088	0.50	<0.005		0.001
			53.25	54.50	D520844	1.25	<0.005		0.001
			54.50	55.50	D520845	1.00	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
decipher. There is minor to 1% pyrite, Occurring as disseminates and withh minor chloritic seams. Upper contact is sharp @ 10°-20° and sharp lower contact but a persistence of quartzic vein activity creating a silicified vesicular basalt.	55.50	57.00	D520846	1.50	<0.005		0.001
	57.00	58.50	D520847	1.50	<0.005		0.001
	58.50	60.00	D520848	1.50	<0.005		0.001
	60.00	61.50	D520849	1.50	<0.005		0.001
	61.50	63.00	D520851	1.50	<0.005		0.001
	63.00	64.50	D520852	1.50	<0.005		0.001
	64.50	66.00	D520854	1.50	<0.005		0.001
	66.00	67.50	D520855	1.50	<0.005		0.001
	67.50	69.00	D520856	1.50	<0.005		0.001
	69.00	70.50	D520857	1.50	<0.005		0.001
	70.50	72.00	D520858	1.50	<0.005		0.001
	72.00	73.50	D520859	1.50	<0.005		0.001
	73.50	75.00	D520860	1.50	<0.005		0.001
	75.00	76.50	D520861	1.50	<0.005		0.001
	76.50	78.00	D520862	1.50	<0.005		0.001
	78.00	79.50	D520863	1.50	<0.005		0.001
	79.50	81.00	D520864	1.50	<0.005		0.001
	81.00	82.50	D520865	1.50	0.012		0.012
	82.50	84.00	D520866	1.50	<0.005		0.001
	84.00	85.50	D520867	1.50	<0.005		0.001
	85.50	87.00	D520868	1.50	<0.005		0.001
	87.00	88.50	D520869	1.50	<0.005		0.001
	88.50	90.00	D520871	1.50	<0.005		0.001
	90.00	91.50	D520872	1.50	0.005		0.005
	91.50	93.00	D520874	1.50	<0.005		0.001
	93.00	94.50	D520875	1.50	<0.005		0.001
	94.50	96.00	D520876	1.50	<0.005		0.001
	96.00	97.50	D520877	1.50	<0.005		0.001
97.50	99.00	D520878	1.50	<0.005		0.001	
99.00	100.50	D520879	1.50	<0.005		0.001	
100.50	102.00	D520881	1.50	<0.005		0.001	
102.00	103.50	D520882	1.50	<0.005		0.001	
103.50	105.00	D520883	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
130.60	678.00	<p>SY</p> <p>Syenite; Porphyric</p> <p>130.6 - 678.00 Syenite Porphyry Intrusive (abbrev. SP): Where least altered this is pink-brown and is equi-granular w.r.t. feldspar phenocrysts and has ubiquitous qz-carbonate veinlets and areas altered to different levels (K-spar to sericitic, hematitic, chloritic to silicic) and containing variable amounts of sulphide mineralization, highest in the most altered silicified episodes with multi-generational siliceous and chloritic seams. Hematitic flooding (brick red in colour) is apparent adjacent to silicic veinlets in the lesser altered SP. There are few areas or patches where normal colour is absent and the porphyry has a salt & pepper appearance, reflecting minimal potassic alteration. There are also episodes of a lath porphyry and the popcorn lath porphyry described below.</p> <p>130.55-132.30, 134.30-141.85: Slightly to Moderately Altered (slightly mineralized): Green-yellow to grey to dark brown; fine to medium grained with a foliated appearance (defined by dark chlorite seams @ 45 deg tca) varying to a mottled appearance. Yellow-green areas are likely sericitic flooding. The lower contacts of these unit(s) are</p>	105.00	106.50	D520884	1.50	<0.005		0.001
			106.50	108.00	D520885	1.50	<0.005		0.001
			108.00	109.50	D520886	1.50	<0.005		0.001
			109.50	111.00	D520887	1.50	<0.005		0.001
			111.00	112.50	D520888	1.50	<0.005		0.001
			112.50	114.00	D520889	1.50	<0.005		0.001
			114.00	115.50	D520891	1.50	<0.005		0.001
			115.50	117.00	D520892	1.50	<0.005		0.001
			117.00	118.50	D520894	1.50	<0.005		0.001
			118.50	120.00	D520895	1.50	0.020		0.020
			120.00	121.50	D520896	1.50	<0.005		0.001
			121.50	123.00	D520897	1.50	<0.005		0.001
			123.00	124.50	D520898	1.50	<0.005		0.001
			124.50	126.00	D520899	1.50	0.017		0.017
			126.00	127.50	D520900	1.50	0.006		0.006
			127.50	129.00	D520901	1.50	<0.005		0.001
			129.00	130.80	D520902	1.80	1.430		1.430
			130.80	131.55	P012089	0.75	0.247		0.247
			131.55	132.25	P012090	0.70	1.280		1.280
			132.25	133.30	D520903	1.05	0.845		0.845
			133.30	134.30	D520904	1.00	0.159		0.159
			134.30	135.30	P012091	1.00	1.440		1.440
			135.30	136.60	P012092	1.30	2.030		2.030
			136.60	137.60	P012093	1.00	2.500		2.500
			137.60	138.60	P012094	1.00	0.860		0.860
			138.60	139.60	P012095	1.00	1.645		1.645
			139.60	140.60	P012096	1.00	1.030		1.030
140.60	141.85	P012097	1.25	1.250		1.250			
141.85	143.05	P013018	1.20	1.875		1.875			
143.05	144.25	P013019	1.20	1.550		1.550			
144.25	145.60	P013020	1.35	0.650		0.650			
145.60	146.60	P013021	1.00	0.921		0.921			
146.60	148.00	220078	1.40	0.027		0.027			

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
populated with a set of quartz veins with associated black chlorite and hematite. Minor to 1.5% sulphides occur patchily and are restricted to siliceous-b.chloritic seams in more silicified areas closer to the large quartz veins.	148.00	149.00	220079	1.00	0.022		0.022	
	149.00	150.00	220081	1.00	0.015		0.015	
	150.00	151.00	220082	1.00	-0.005		0.001	
	151.00	152.00	D520905	1.00	<0.005		0.001	
	152.00	153.00	D520906	1.00	<0.005		0.001	
	153.00	154.50	D520907	1.50	<0.005		0.001	
	154.50	156.00	D520908	1.50	0.117		0.117	
	156.00	157.50	D520909	1.50	0.066		0.066	
	157.50	159.00	D520911	1.50	0.019		0.019	
	159.00	160.50	D520912	1.50	<0.005		0.001	
148.50- 162.10: Slightly Altered: medium green to brown to light brown-buff colour, with several black chlorite-siliceous seams mostly @ 30-45 deg tca and hematitic alteration. The porphyry here is quite variable. There are areas of chlorite flooding, possibly albitic flooding (buff colour), felsic-chloritic banding, brecciation associated with ubiquitous quartz-carbonate (siderite) veins (@ 45 deg tca). Associated with the b.chlorite seams are trace to minor amounts of sulphides occurring mostly as large pyrite crystals and /or bleb (<0.5%).	160.50	161.80	D520914	1.30	0.009		0.009	
	161.80	162.30	P013022	0.50	0.012		0.012	
	162.30	163.25	P013023	0.95	1.120		1.120	
	163.25	164.25	P012098	1.00	7.190		7.190	
	164.25	165.25	P012099	1.00	0.200		0.200	
	165.25	166.25	P012100	1.00	1.340		1.340	
	166.25	167.75	P012101	1.50	1.555		1.555	
	167.75	169.00	220083	1.25	-0.005		0.001	
	169.00	170.00	220084	1.00	-0.005		0.001	
	170.00	171.00	220085	1.00	-0.005		0.001	
163.25 - 167.75: Slightly to Moderately Altered (moderately mineralized): Green-yellow to grey to dark brown; fine to medium grained with a foliated appearance (defined by dark chlorite seams @ 45 deg tca) varying to a greyer mottled more silicified appearance . Yellow-green areas are likely sericitic flooding. The lower contacts of these unit(s)are populated with a set of quartz veins with associated black chlorite and hematite. Minor to 2.0% sulphides occur patchily and are restricted to siliceous-b.chloritic seams in more silicified areas closer to the large quartz veins and or disseminated elsewhere. Upper contact is sharp (@ 45 deg tca) at the end of sericitically altered area and lower contact is sharp (@45 deg tca).	171.00	172.50	220086	1.50	0.248		0.248	
	172.50	174.00	220087	1.50	3.510		3.510	
	174.00	175.50	220088	1.50	0.214		0.214	
	175.50	177.00	220089	1.50	-0.005		0.001	
	177.00	178.50	220091	1.50	0.124		0.124	
	178.50	180.00	220092	1.50	0.014		0.014	
	180.00	181.50	220093	1.50	0.017		0.017	
	181.50	183.00	220094	1.50	0.005		0.005	
	183.00	184.50	220095	1.50	-0.005		0.001	
	184.50	186.00	220096	1.50	0.189		0.189	
167.75-85.25m, 193.60 -209.80m, 229.00-231.00m, 258.80-261.00m, 300.30-302.40m, 307.30-314.50m: Slightly Altered: Similar to previously described unit @ 148.50-162.10 m.	186.00	187.50	220097	1.50	0.017		0.017	
	187.50	189.00	220098	1.50	0.011		0.011	
	189.00	190.50	220099	1.50	0.282		0.282	
	328.5 - 330m: Two 30 cm wide quartz veins @ ~ 20° tca with associated brecciation of the porphyry, selvege silicification and chloritic alteration with pyrite clots and large crystals (overall <0.5% pyrite).							
	332.25 - 334.35 Lath Porphyry: Brick-red-brown coloured with 2mm by 5-10 plagioclase lath as phenocrysts (~10%) of a syenitic rock with sharp upper (brecciated non-lath porphyry) and sharp lower contact @ ~ 20°-30° tca. There are locally sericitized areas around black chlorite-siliceous seams; pyrite crystals are concentrated along these							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
seams and also disseminated throughout (overall < 0.5%). The laths are epidotized, sericitically-flooded but mostly have chloritic-siliceous seams.	190.50	192.00	220101	1.50	0.122		0.122
	192.00	193.50	220102	1.50	-0.005		0.001
	193.50	195.00	220103	1.50	0.006		0.006
361.10 - 365.10 Lath Porphyry: Similar to previously described unit @ 332.5-334.35m. The upper contact is sericitized @~80° tca, and the lower is sharp @ 20°-30° tca.	195.00	196.50	220104	1.50	0.152		0.152
	196.50	198.00	220105	1.50	0.390		0.390
	198.00	199.50	220106	1.50	0.306		0.306
	199.50	201.00	220107	1.50	0.079		0.079
By 391m: The syenite porphyry s bright red coloured has a significantly higher frequency of multi-generational siliceous and minor carbonate or carbonate-hematite coated veinlets, stringers, and stock works thereof at various orientations tca.	201.00	202.50	D520915	1.50	0.425		0.425
	202.50	204.00	D520916	1.50	0.036		0.036
	204.00	205.50	D520917	1.50	0.053		0.053
	205.50	207.00	D520918	1.50	0.223		0.223
414.50-416.50: Slightly Altered: medium green to brown to light brown-buff colour, with several dk. green to black chlorite-siliceous seams mostly @ 30-45 deg tca and hematitic alteration. The porphyry here is quite variable. There are areas of sericite-chlorite flooding, possibly albitic flooding (buff colour), felsic-chloritic banding, brecciation associated with ubiquitous quartz-carbonate (+siderite) veins and stock work (@ 45-60 deg tca).	207.00	208.50	D520919	1.50	0.218		0.218
	208.50	210.00	D520921	1.50	0.011		0.011
	210.00	211.50	D520922	1.50	<0.005		0.001
	211.50	213.00	D520923	1.50	<0.005		0.001
	213.00	214.50	D520924	1.50	0.005		0.005
	214.50	216.00	D520925	1.50	<0.005		0.001
439.40-443.40: The porphyry is more hematitically altered with a pervasive brick red colouration with a fracture (@10 deg tca) preceding the lower contact.	216.00	217.50	D520926	1.50	0.005		0.005
	217.50	219.00	D520927	1.50	<0.005		0.001
	219.00	220.50	D520928	1.50	<0.005		0.001
	220.50	222.00	D520929	1.50	0.005		0.005
443.40 - 444.80: Moderately Altered Lath Porphyry (slightly mineralized): Grey brown with relict highly altered (semi-disintegrated , chloritized-sericitized, hematitized) laths and a grey-pink matrix with significant albitization silicification. There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to 1.5% fine grained pyrite disseminated throughout. The lower contact with the less altered porphyry is gradational.	222.00	223.50	D520931	1.50	0.005		0.005
	223.50	225.00	D520932	1.50	0.007		0.007
	225.00	226.50	D520934	1.50	<0.005		0.001
	226.50	228.00	D520935	1.50	<0.005		0.001
	228.00	229.50	D520936	1.50	1.520		1.520
	229.50	231.00	D520937	1.50	2.000		2.000
453.80 - 473.7: Popcorn (Syenite Lath Porphyry) At an upper contact angle of 80° tca with the ordinary SP, this phase of the porphyry show larger phenocryst up to 2 cm long and >1cm wide with hematitic and chloritic alteration. Overall the rock has a pervasive bright red colouration. This unit varies to a moderately altered phase which is dark brown popcorn lath porphyry with zoned laths containing epidote coating with chloritic-pyritic centres. Overall there are <1.0%. this unit has a gradational lower contact into a green brown non-popcorn SP	231.00	232.50	D520938	1.50	0.034		0.034
	232.50	234.00	D520939	1.50	0.969		0.969
	234.00	235.50	D520940	1.50	0.691		0.691
	235.50	237.00	D520941	1.50	0.934		0.934
	237.00	238.50	D520942	1.50	0.290		0.290
	238.50	240.00	D520943	1.50	0.454		0.454

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
with pervasive hematitic flooding and black chloritic stock works in an otherwise unaltered SP. The SP above and below is hematitically-flooded (w. specularite in quartz veins)with absent laths.	240.00	241.50	D520944	1.50	0.040		0.040
	241.50	243.00	D520945	1.50	0.009		0.009
	243.00	244.50	D520946	1.50	0.890		0.890
480.00-484.30, 499-504.50, 527.7-531.6, 552-556.8.: Popcorn (Syenite Lath Porphyry): This is similar to the previously described unit @ 453.80-473.7m. The SP above and below is hematitically flooded ((w. specularite in quartz veins) with absent laths.	244.50	246.00	D520947	1.50	0.011		0.011
	246.00	247.50	D520948	1.50	0.005		0.005
	247.50	249.00	D520949	1.50	<0.005		0.001
	249.00	250.50	D520951	1.50	0.017		0.017
	250.50	252.00	D520952	1.50	0.783		0.783
512.20-516.00: Slightly Altered: Medium green chlorite-sericite varying to dark green altered with black chlorite seams, to hematitically altered near lath porphyry. There are trace to minor pyrite.	252.00	253.50	D520954	1.50	0.085		0.085
	253.50	255.00	D520955	1.50	0.006		0.006
	255.00	256.50	D520956	1.50	0.211		0.211
572.4 - 678.00: Popcorn (Syenite Lath Porphyry): This is similar to the previously described unit @ 552-556.8m. This unit is preceded by fracturing and pervasive sericitic flooding and black chloritic stock work alteration/brecciation and quartzic veins @ 45° tca.	256.50	258.00	D520957	1.50	0.131		0.131
	258.00	259.50	D520958	1.50	0.018		0.018
	259.50	261.00	D520959	1.50	0.191		0.191
	261.00	262.50	D520961	1.50	0.353		0.353
	262.50	264.00	D520962	1.50	0.094		0.094
	264.00	265.50	D520963	1.50	0.007		0.007
	265.50	267.00	D520964	1.50	0.018		0.018
	267.00	268.50	D520965	1.50	0.005		0.005
	268.50	270.00	D520966	1.50	<0.005		0.001
	270.00	271.50	D520967	1.50	0.811		0.811
	271.50	273.00	D520968	1.50	0.042		0.042
	273.00	274.50	D520969	1.50	0.104		0.104
	274.50	276.00	D520971	1.50	0.022		0.022
	276.00	277.50	D520972	1.50	0.054		0.054
	277.50	279.00	D520974	1.50	0.011		0.011
279.00	280.50	D520975	1.50	0.018		0.018	
280.50	282.00	D520976	1.50	0.031		0.031	
282.00	283.50	D520977	1.50	0.039		0.039	
283.50	285.00	D520978	1.50	0.018		0.018	
285.00	286.50	D520979	1.50	<0.005		0.001	
286.50	288.00	D520980	1.50	0.062		0.062	
288.00	289.50	D520981	1.50	0.016		0.016	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			289.50	291.00	D520982	1.50		0.014	0.014
			291.00	292.50	D520983	1.50		0.018	0.018
			292.50	294.00	D520984	1.50		0.009	0.009
			294.00	295.50	D520985	1.50		0.005	0.005
			295.50	297.00	D520986	1.50		0.044	0.044
			297.00	298.50	D520987	1.50		0.015	0.015
			298.50	300.00	D520988	1.50		1.105	1.105
			300.00	301.50	D520989	1.50		2.000	2.000
			301.50	303.00	D520991	1.50		1.030	1.030
			303.00	304.50	D520992	1.50		0.021	0.021
			304.50	306.00	D520994	1.50		0.091	0.091
			306.00	307.50	D520995	1.50		0.026	0.026
			307.50	309.00	D520996	1.50		0.847	0.847
			309.00	310.50	D520997	1.50		0.192	0.192
			310.50	312.00	D520998	1.50		1.120	1.120
			312.00	313.50	D520999	1.50		1.030	1.030
			313.50	315.00	D521000	1.50		0.927	0.927
			315.00	316.50	D524002	1.50		0.150	0.150
			316.50	318.00	D524003	1.50		0.543	0.543
			318.00	319.50	D524004	1.50		0.906	0.906
			319.50	321.00	D524005	1.50		0.105	0.105
			321.00	322.50	D524006	1.50		0.008	0.008
			322.50	324.00	D524007	1.50		<0.005	0.001
			324.00	325.50	D524008	1.50		0.083	0.083
			325.50	327.00	D524009	1.50		0.039	0.039
			327.00	328.50	D524011	1.50		0.805	0.805
			328.50	330.00	D524012	1.50		0.409	0.409
			330.00	331.50	D524014	1.50		0.006	0.006
			331.50	333.00	D524015	1.50		0.480	0.480
332.25	334.35	I2D; LT; POR	333.00	334.50	D524016	1.50		0.516	0.516
		Syenite; Lath; Porphyric	334.50	336.00	D524017	1.50		0.573	0.573
		332.25 - 334.35 Lath Porphyry: Brick-red-brown coloured with	336.00	337.50	D524018	1.50		0.067	0.067
		2mm by 5-10 plagioclase lath as phenocrysts (~10%) of a	337.50	339.00	D524019	1.50		0.008	0.008
		syenitic rock with sharp upper (brecciated non-lath porphyry)							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
361.10	365.10	I2D; LT; POR Syenite; Lath; Porphyric 361.10 - 365.10 Lath Porphyry: Similar to previously described unit @ 332.5-334.35m. The upper contact is sericitized @ ~80° tca, and the lower is sharp @ 20°-30° tca.	339.00	340.50	D524020	1.50	1.285		1.285
			340.50	342.00	D524021	1.50	2.370		2.370
			342.00	343.50	D524022	1.50	1.265		1.265
			343.50	345.00	D524023	1.50	0.105		0.105
			345.00	346.50	D524024	1.50	0.210		0.210
			346.50	348.00	D524025	1.50	0.008		0.008
			348.00	349.50	D524026	1.50	<0.005		0.001
			349.50	351.00	D524027	1.50	<0.005		0.001
			351.00	352.50	D524028	1.50	<0.005		0.001
			352.50	354.00	D524029	1.50	<0.005		0.001
			354.00	355.50	D524031	1.50	0.005		0.005
			355.50	357.00	D524032	1.50	0.011		0.011
			357.00	358.50	D524034	1.50	<0.005		0.001
			358.50	360.00	D524035	1.50	0.005		0.005
			360.00	361.50	D524036	1.50	0.018		0.018
			361.50	363.00	D524037	1.50	0.137		0.137
			363.00	364.50	D524038	1.50	1.015		1.015
			364.50	366.00	D524039	1.50	1.010		1.010
			366.00	367.50	D524041	1.50	0.520		0.520
			367.50	369.00	D524042	1.50	0.205		0.205
			369.00	370.50	D524043	1.50	0.126		0.126
			370.50	372.00	D524044	1.50	0.851		0.851
			372.00	373.50	D524045	1.50	0.038		0.038
			373.50	375.00	D524046	1.50	0.005		0.005
			375.00	376.50	D524047	1.50	<0.005		0.001
			376.50	378.00	D524048	1.50	<0.005		0.001
			378.00	379.50	D524049	1.50	0.005		0.005
			379.50	381.00	D524051	1.50	<0.005		0.001
381.00	382.50	D524052	1.50	<0.005		0.001			
382.50	384.00	D524054	1.50	0.592		0.592			
384.00	385.50	D524055	1.50	0.009		0.009			
385.50	387.00	D524056	1.50	<0.005		0.001			
387.00	388.50	D524057	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	388.50	390.00	D524058	1.50	<0.005		0.001
	390.00	391.50	D524059	1.50	0.006		0.006
	391.50	393.00	D524060	1.50	0.008		0.008
	393.00	394.50	D524061	1.50	0.005		0.005
	394.50	396.00	D524062	1.50	0.084		0.084
	396.00	397.50	D524063	1.50	0.008		0.008
	397.50	399.00	D524064	1.50	0.006		0.006
	399.00	400.50	D524065	1.50	0.006		0.006
	400.50	402.00	D524066	1.50	0.005		0.005
	402.00	403.50	D524067	1.50	0.010		0.010
	403.50	405.00	D524068	1.50	0.037		0.037
	405.00	406.50	D524069	1.50	0.108		0.108
	406.50	408.00	D524071	1.50	0.012		0.012
	408.00	409.50	D524072	1.50	0.038		0.038
	409.50	411.00	D524074	1.50	0.024		0.024
	411.00	412.50	D524075	1.50	0.255		0.255
	412.50	414.00	D524076	1.50	0.015		0.015
	414.00	415.50	D524077	1.50	0.034		0.034
	415.50	417.00	D524078	1.50	0.135		0.135
	417.00	418.50	D524079	1.50	0.025		0.025
	418.50	420.00	D524081	1.50	0.111		0.111
	420.00	421.50	D524082	1.50	0.682		0.682
	421.50	423.00	D524083	1.50	<0.005		0.001
	423.00	424.50	D524084	1.50	0.011		0.011
	424.50	426.00	D524085	1.50	0.116		0.116
	426.00	427.50	D524086	1.50	0.031		0.031
	427.50	429.00	D524087	1.50	0.007		0.007
	429.00	430.50	D524088	1.50	0.019		0.019
	430.50	432.00	D524089	1.50	0.039		0.039
	432.00	433.50	D524091	1.50	0.044		0.044
	433.50	435.00	D524092	1.50	0.229		0.229
	435.00	436.50	D524094	1.50	0.017		0.017
	436.50	438.00	D524095	1.50	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
443.40	444.80	I2D; LT; POR Syenite; Lath; Porphyric 443.40 - 444.80: Moderately Altered Lath Porphyry (slightly mineralized): Grey brown with relict highly altered (semi-disintegrated , chloritized-sericitized, hematitized) laths and a grey-pink matrix with significant albization silicification. There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to 1.5% fine grained pyrite disseminated throughout. The lower contact with the less altered porphyry is gradational.	438.00	439.80	D524096	1.80	0.012		0.012
			439.80	441.00	220108	1.20	0.009		0.009
			441.00	442.00	220109	1.00	-0.005		0.001
			442.00	442.90	220111	0.90	0.007		0.007
			442.90	443.40	P012102	0.50	0.025		0.025
			443.40	444.10	P012103	0.70	1.495		1.495
			444.10	444.80	P012104	0.70	1.610		1.610
			444.80	445.40	P012106	0.60	0.349		0.349
			445.40	446.00	220112	0.60	0.195		0.195
			446.00	447.00	220113	1.00	0.373		0.373
			447.00	448.50	220114	1.50	0.178		0.178
			448.50	450.00	220115	1.50	0.142		0.142
			450.00	451.50	220116	1.50	0.186		0.186
			451.50	453.00	220117	1.50	0.629		0.629
			453.00	454.50	220118	1.50	0.293		0.293
			454.50	456.00	220119	1.50	0.101		0.101
			456.00	457.50	220121	1.50	0.038		0.038
			457.50	459.00	220122	1.50	0.148		0.148
			459.00	460.00	220123	1.00	0.123		0.123
			460.00	461.00	220124	1.00	0.051		0.051
			461.00	462.00	D524097	1.00	0.157		0.157
			462.00	463.50	D524098	1.50	0.080		0.080
			463.50	465.00	D524099	1.50	0.016		0.016
			465.00	466.50	D524100	1.50	0.009		0.009
			466.50	468.00	D524101	1.50	0.007		0.007
			468.00	469.50	D524102	1.50	<0.005		0.001
			469.50	471.00	D524103	1.50	0.011		0.011
471.00	472.50	D524104	1.50	0.049		0.049			
472.50	474.00	D524105	1.50	0.005		0.005			
474.00	475.50	D524106	1.50	0.015		0.015			
475.50	477.00	D524107	1.50	0.034		0.034			
477.00	478.50	D524108	1.50	0.011		0.011			
478.50	480.00	D524109	1.50	0.058		0.058			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	480.00	481.50	D524111	1.50	0.010		0.010
	481.50	483.00	D524112	1.50	0.011		0.011
	483.00	484.50	D524114	1.50	0.006		0.006
	484.50	486.00	D524115	1.50	0.005		0.005
	486.00	487.50	D524116	1.50	0.008		0.008
	487.50	489.00	D524117	1.50	0.018		0.018
	489.00	490.50	D524118	1.50	0.005		0.005
	490.50	492.00	D524119	1.50	0.005		0.005
	492.00	493.50	D524121	1.50	0.019		0.019
	493.50	495.00	D524122	1.50	<0.005		0.001
	495.00	496.50	D524123	1.50	0.014		0.014
	496.50	498.00	D524124	1.50	0.013		0.013
	498.00	499.50	D524125	1.50	<0.005		0.001
	499.50	501.00	D524126	1.50	<0.005		0.001
	501.00	502.50	D524127	1.50	<0.005		0.001
	502.50	504.00	D524128	1.50	0.019		0.019
	504.00	505.50	D524129	1.50	0.009		0.009
	505.50	507.00	D524131	1.50	0.032		0.032
	507.00	508.50	D524132	1.50	0.013		0.013
	508.50	510.00	D524134	1.50	0.010		0.010
	510.00	511.50	D524135	1.50	<0.005		0.001
	511.50	513.00	D524136	1.50	0.008		0.008
	513.00	514.50	D524137	1.50	0.007		0.007
	514.50	516.00	D524138	1.50	<0.005		0.001
	516.00	517.50	D524139	1.50	<0.005		0.001
	517.50	519.00	D524140	1.50	0.009		0.009
	519.00	520.50	D524141	1.50	<0.005		0.001
	520.50	522.00	D524142	1.50	0.007		0.007
	522.00	523.50	D524143	1.50	<0.005		0.001
	523.50	525.00	D524144	1.50	<0.005		0.001
	525.00	526.50	D524145	1.50	0.012		0.012
	526.50	528.00	D524146	1.50	0.005		0.005
	528.00	529.50	D524147	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	529.50	531.00	D524148	1.50	0.005		0.005
	531.00	532.50	D524149	1.50	<0.005		0.001
	532.50	534.00	D524151	1.50	<0.005		0.001
	534.00	535.50	D524152	1.50	0.006		0.006
	535.50	537.00	D524154	1.50	0.012		0.012
	537.00	538.50	D524155	1.50	<0.005		0.001
	538.50	540.00	D524156	1.50	<0.005		0.001
	540.00	541.50	D524157	1.50	<0.005		0.001
	541.50	543.00	D524158	1.50	<0.005		0.001
	543.00	544.50	D524159	1.50	<0.005		0.001
	544.50	546.00	D524161	1.50	<0.005		0.001
	546.00	547.50	D524162	1.50	<0.005		0.001
	547.50	549.00	D524163	1.50	<0.005		0.001
	549.00	550.50	D524164	1.50	<0.005		0.001
	550.50	552.00	D524165	1.50	<0.005		0.001
	552.00	553.50	D524166	1.50	<0.005		0.001
	553.50	555.00	D524167	1.50	<0.005		0.001
	555.00	556.50	D524168	1.50	<0.005		0.001
	556.50	558.00	D524169	1.50	<0.005		0.001
	558.00	559.50	D524171	1.50	<0.005		0.001
	559.50	561.00	D524172	1.50	0.080		0.080
	561.00	562.50	D524174	1.50	<0.005		0.001
	562.50	564.00	D524175	1.50	<0.005		0.001
	564.00	565.50	D524176	1.50	<0.005		0.001
	565.50	567.00	D524177	1.50	0.009		0.009
	567.00	568.50	D524178	1.50	0.051		0.051
	568.50	570.00	D524179	1.50	0.044		0.044
	570.00	571.50	D524180	1.50	<0.005		0.001
	571.50	573.00	D524181	1.50	0.068		0.068
	573.00	574.50	D524182	1.50	<0.005		0.001
	574.50	576.00	D524183	1.50	0.009		0.009
	576.00	577.50	D524184	1.50	0.022		0.022
	577.50	579.00	D524185	1.50	0.021		0.021

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	579.00	580.50	D524186	1.50	0.157		0.157
	580.50	582.00	D524187	1.50	<0.005		0.001
	582.00	583.50	D524188	1.50	0.007		0.007
	583.50	585.00	D524189	1.50	0.013		0.013
	585.00	586.50	D524191	1.50	<0.005		0.001
	586.50	588.00	D524192	1.50	0.005		0.005
	588.00	589.50	D524194	1.50	<0.005		0.001
	589.50	591.00	D524195	1.50	<0.005		0.001
	591.00	592.50	D524196	1.50	<0.005		0.001
	592.50	594.00	D524197	1.50	0.013		0.013
	594.00	595.50	D524198	1.50	<0.005		0.001
	595.50	597.00	D524199	1.50	<0.005		0.001
	597.00	598.50	D524201	1.50	0.010		0.010
	598.50	600.00	D524202	1.50	<0.005		0.001
	600.00	601.50	D524203	1.50	<0.005		0.001
	601.50	603.00	D524204	1.50	<0.005		0.001
	603.00	604.50	D524205	1.50	<0.005		0.001
	604.50	606.00	D524206	1.50	0.024		0.024
	606.00	607.50	D524207	1.50	0.005		0.005
	607.50	609.00	D524208	1.50	<0.005		0.001
	609.00	610.50	D524209	1.50	<0.005		0.001
	610.50	612.00	D524211	1.50	<0.005		0.001
	612.00	613.50	D524212	1.50	<0.005		0.001
	613.50	615.00	D524214	1.50	<0.005		0.001
	615.00	616.50	D524215	1.50	<0.005		0.001
	616.50	618.00	D524216	1.50	<0.005		0.001
	618.00	619.50	D524217	1.50	<0.005		0.001
	619.50	621.00	D524218	1.50	<0.005		0.001
	621.00	622.50	D524219	1.50	<0.005		0.001
	622.50	624.00	D524220	1.50	<0.005		0.001
	624.00	625.50	D524221	1.50	<0.005		0.001
	625.50	627.00	D524222	1.50	<0.005		0.001
	627.00	628.50	D524223	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	628.50	630.00	D524224	1.50	<0.005		0.001
	630.00	631.50	D524225	1.50	<0.005		0.001
	631.50	633.00	D524226	1.50	<0.005		0.001
	633.00	634.50	D524227	1.50	<0.005		0.001
	634.50	636.00	D524228	1.50	<0.005		0.001
	636.00	637.50	D524229	1.50	<0.005		0.001
	637.50	639.00	D524231	1.50	<0.005		0.001
	639.00	640.50	D524232	1.50	<0.005		0.001
	640.50	642.00	D524234	1.50	<0.005		0.001
	642.00	643.50	D524235	1.50	<0.005		0.001
	643.50	645.00	D524236	1.50	<0.005		0.001
	645.00	646.50	D524237	1.50	0.008		0.008
	646.50	648.00	D524238	1.50	<0.005		0.001
	648.00	649.50	D524239	1.50	<0.005		0.001
	649.50	651.00	D524241	1.50	<0.005		0.001
	651.00	652.50	D524242	1.50	<0.005		0.001
	652.50	654.00	D524243	1.50	<0.005		0.001
	654.00	655.50	D524244	1.50	<0.005		0.001
	655.50	657.00	D524245	1.50	<0.005		0.001
	657.00	658.50	D524246	1.50	<0.005		0.001
	658.50	660.00	D524247	1.50	<0.005		0.001
	660.00	661.50	D524248	1.50	<0.005		0.001
	661.50	663.00	D524249	1.50	<0.005		0.001
	663.00	664.50	D524251	1.50	<0.005		0.001
	664.50	666.00	D524252	1.50	<0.005		0.001
	666.00	667.50	D524254	1.50	<0.005		0.001
	667.50	669.00	D524255	1.50	0.008		0.008
	669.00	670.50	D524256	1.50	0.008		0.008
	670.50	672.00	D524257	1.50	<0.005		0.001
	672.00	673.50	D524258	1.50	<0.005		0.001
	673.50	675.00	D524259	1.50	<0.005		0.001
	675.00	676.50	D524260	1.50	0.005		0.005
	676.50	678.00	D524261	1.50	0.011		0.011

678.00

Fin du sondage

Nombre d'échantillons : 460

Nombre d'échantillons QAQC : 62

Longueur totale échantillonnée : 666.00

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
34.50	36.00	D520830	P8	1.50	0.828	0.828
36.00	37.50	D520833	D520832	1.50	<0.005	0.001
46.50	48.00	D520840	m	1.50	<0.005	0.001
50.50	51.50	P012086	O52Pb	1.00	0.308	0.308
61.50	63.00	D520850	1D	1.50	1.270	1.270
63.00	64.50	D520853	D520852	1.50	<0.005	0.001
88.50	90.00	D520870	2F	1.50	2.160	2.160
90.00	91.50	D520873	D520872	1.50	<0.005	0.001
100.50	102.00	D520880	m	1.50	<0.005	0.001
114.00	115.50	D520890	3F	1.50	3.350	3.350
115.50	117.00	D520893	D520892	1.50	<0.005	0.001
148.00	149.00	220080	O53Pb	1.00	0.624	0.624
157.50	159.00	D520910	O54Pa	1.50	3.050	3.050
159.00	160.50	D520913	D520912	1.50	<0.005	0.001
175.50	177.00	220090	m	1.50	-0.005	0.001
189.00	190.50	220100	O15Pa	1.50	1.005	1.005
208.50	210.00	D520920	m	1.50	<0.005	0.001
222.00	223.50	D520930	P8	1.50	0.756	0.756
223.50	225.00	D520933	D520932	1.50	0.005	0.005
249.00	250.50	D520950	1D	1.50	1.030	1.030
250.50	252.00	D520953	D520952	1.50	0.764	0.764
261.00	262.50	D520960	m	1.50	<0.005	0.001
274.50	276.00	D520970	2F	1.50	2.190	2.190
276.00	277.50	D520973	D520972	1.50	0.048	0.048
301.50	303.00	D520990	3F	1.50	3.280	3.280
303.00	304.50	D520993	D520992	1.50	0.026	0.026
315.00	316.50	D524001	m	1.50	<0.005	0.001
327.00	328.50	D524010	O54Pa	1.50	2.910	2.910
328.50	330.00	D524013	D524012	1.50	1.785	1.785
354.00	355.50	D524030	P8	1.50	0.756	0.756
355.50	357.00	D524033	D524032	1.50	0.013	0.013
366.00	367.50	D524040	m	1.50	<0.005	0.001
379.50	381.00	D524050	1D	1.50	1.025	1.025

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
381.00	382.50	D524053	D524052	1.50	0.006	0.006
406.50	408.00	D524070	2F	1.50	2.300	2.300
408.00	409.50	D524073	D524072	1.50	0.078	0.078
418.50	420.00	D524080	m	1.50	0.005	0.005
432.00	433.50	D524090	3F	1.50	3.350	3.350
433.50	435.00	D524093	D524092	1.50	0.181	0.181
441.00	442.00	220110	m	1.00	-0.005	0.001
444.10	444.80	P012105	O54Pa	0.70	2.930	2.930
454.50	456.00	220120	O15Pa	1.50	0.996	0.996
480.00	481.50	D524110	O54Pa	1.50	2.830	2.830
481.50	483.00	D524113	D524112	1.50	0.007	0.007
492.00	493.50	D524120	m	1.50	<0.005	0.001
505.50	507.00	D524130	P8	1.50	0.788	0.788
507.00	508.50	D524133	D524132	1.50	<0.005	0.001
532.50	534.00	D524150	1D	1.50	1.040	1.040
534.00	535.50	D524153	D524152	1.50	<0.005	0.001
544.50	546.00	D524160	m	1.50	<0.005	0.001
558.00	559.50	D524170	2F	1.50	2.120	2.120
559.50	561.00	D524173	D524172	1.50	<0.005	0.001
585.00	586.50	D524190	3F	1.50	3.340	3.340
586.50	588.00	D524193	D524192	1.50	0.005	0.005
597.00	598.50	D524200	m	1.50	<0.005	0.001
610.50	612.00	D524210	O54Pa	1.50	3.060	3.060
612.00	613.50	D524213	D524212	1.50	<0.005	0.001
637.50	639.00	D524230	P8	1.50	0.791	0.791
639.00	640.50	D524233	D524232	1.50	<0.005	0.001
649.50	651.00	D524240	m	1.50	<0.005	0.001
663.00	664.50	D524250	1D	1.50	1.105	1.105
664.50	666.00	D524253	D524252	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-13	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Chibougamau	Lot :	
Décrit par : Nader Kharouba	Du : 2008-11-01	Date de description : 2008-11-08
	Au : 2008-11-06	

Collet

Azimut : 18.00°
 Plongée : -65.00°
 Longueur : 417.00 m

UTM

Est	631 443.1
Nord	5 374 474.0
Élévation	292.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	18.00	18.40°	-64.10°	Non
Reflex EZ Shot	48.00	19.00°	-64.00°	Non
Reflex EZ Shot	78.00	15.60°	-63.80°	Non
Reflex EZ Shot	108.00	20.40°	-63.70°	Non
Reflex EZ Shot	138.00	21.40°	-63.50°	Non
Reflex EZ Shot	168.00	18.20°	-63.40°	Non
Reflex EZ Shot	198.00	22.20°	-63.10°	Non
Reflex EZ Shot	228.00	16.40°	-63.10°	Non
Reflex EZ Shot	258.00	19.50°	-63.00°	Non
Reflex EZ Shot	288.00	19.00°	-62.80°	Non
Reflex EZ Shot	318.00	18.60°	-62.80°	Non
Reflex EZ Shot	348.00	18.40°	-62.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	378.00	18.50°	-62.40°	Non
Reflex EZ Shot	408.00	18.50°	-62.40°	Non

Description

GPS Datum NAD83, UTM Zone 17.
 resampled by Carl Archibald, oct. 2010

Dimension de la carotte : NQ Cimenté : Non Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.40	MT Casing 0 - 2.4 Casing (Overburden)							
2.40	279.50	SY Syenite; Porphyric 2.4 - 279.50 Syenite Porphyry Intrusive (abbrev. "SP") Slightly saprolitically altered fractured upper parts of the unit (Fe-oxide, carbonates), adjacent to fractures. Overall this weakly magnetic unit is pink red to brown-red to green to grey (altered) colour, up to 5-10% white-buff coloured feldspars phenocrysts (rounded to subhedral), up to 1.0 cm diameter. This rock unit is generally equi-granular with the specks of magnetite (w. other mafics & or in seams); Potassic alteration is pervasive and hematite staining occurs on felsic veinlets and along seams in the phenocrysts in stressed areas. This unit varies to a pink grey with more frequently occurring seamlets of chlorite-carbonates-quartz with minor pyrite (@ various angles. Plagioclase phenocrysts start to show zoning and alteration to epidote and possibly tremolite where most general alteration starts. There are areas of chlorite flooding and alteration related to quartz veins. 9.00-18.8, 21.00-22.80 Slightly Altered : This medium green varying to brown-green chlorite-altered SP with dk. chlorite-altered phenocrysts, has sharp upper contacts with the less altered SP (@ 60-80° tca) is preceded by an increased frequency of quartz-carbonate veinlets @ various angles (@ 40°-80° tca green chlorite flooding, and black chlorite seam networks. There is thus a faint a foliation (varying from 20-45 deg tca) defined by felsic veinlets, and lineation in b.chlorite altered phenocrysts. These veinlets and the altered porphyry are void of or contain trace sulphides; some quartz veinlets contain specular hematite. By 37 m The Syenite Porphyry becomes a brick-red colour with pervasive hematitic alteration seen on felsic veins (~1-2 cm wide @ 45 deg tca), some of which are offset by a second generation of thinner felsic/dk. chlorite selvedged veinlets (@ 0°-30° tca. 39.3-41.7 Moderately Altered (weakly mineralized): Medium grey to green SP strewn with stock works of multi-generational felsic and minor dark chloritic veinlets and stringers adjacent to larger smoky and rose quartz (with possible tourmaline), dk. chlorite selvedged veins (@ 45° tca). There are anastomosing seamlets of chlorite (minor sericite)	2.60	4.40	D519937	1.80	0.009		0.009
			4.40	6.00	D519938	1.60	0.013		0.013
			6.00	7.50	D519939	1.50	<0.005		0.001
			7.50	9.00	D519940	1.50	0.009		0.009
			9.00	10.50	D519941	1.50	0.068		0.068
			10.50	12.00	D519942	1.50	0.006		0.006
			12.00	13.50	D519943	1.50	0.007		0.007
			13.50	15.00	D519944	1.50	0.008		0.008
			15.00	16.50	D519945	1.50	0.072		0.072
			16.50	18.00	D519946	1.50	0.090		0.090
			18.00	19.50	D519947	1.50	0.007		0.007
			19.50	21.00	D519948	1.50	0.029		0.029
			21.00	22.50	D519949	1.50	0.194		0.194
			22.50	24.00	D519951	1.50	0.240		0.240
			24.00	25.50	D519952	1.50	0.040		0.040
			25.50	27.00	D519954	1.50	0.008		0.008
			27.00	28.50	D519955	1.50	0.007		0.007
			28.50	30.00	D519956	1.50	<0.005		0.001
			30.00	31.50	D519957	1.50	<0.005		0.001
			31.50	33.00	D519958	1.50	<0.005		0.001
			33.00	34.50	D519959	1.50	0.009		0.009
			34.50	36.00	D519961	1.50	0.011		0.011
			36.00	37.50	D519962	1.50	0.018		0.018
			37.50	39.30	D519963	1.80	0.077		0.077
			39.30	40.70	P012169	1.40	0.637		0.637
			40.70	41.70	P012170	1.00	0.918		0.918
			41.70	43.20	205496	1.50	0.108		0.108
			43.20	44.10	205497	0.90	0.049		0.049
			44.10	44.60	P012171	0.50	0.068		0.068
			44.60	45.60	P012172	1.00	4.490		4.490
			45.60	46.10	P012173	0.50	0.085		0.085

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
along with felsic seamlets and general chloritic-sericitic flooding. Pyrite is found along the aforementioned seamlets and disseminated throughout (Overall ~ 1%).	46.10	47.10	P013035	1.00	0.086		0.086
	47.10	48.00	209196	0.90	0.011		0.011
	48.00	49.50	209197	1.50	0.115		0.115
41.7-46.85 Slightly Altered : This is similar to the previously described sub-unit @ 9.00-18.8 and 21.00-22.80. Especially The lower contact of this slightly altered sub-unit is sharp (@ 80° tca) marked by a 3 cm wide quartz (tourmaline) vein, beyond which rock is fractured (broken) Fe-oxide coated rock @ fractures as well as hematitic alteration within; this broken area grades into a less altered deep red-brown SP with minor occurrence of quartz veins and chloritic alteration.	49.50	51.00	209198	1.50	0.062		0.062
	51.00	52.50	209199	1.50	-0.005		0.001
	52.50	54.00	209201	1.50	0.116		0.116
	54.00	55.50	209202	1.50	0.115		0.115
	55.50	56.30	209203	0.80	0.037		0.037
	56.30	57.30	P013036	1.00	0.740		0.740
	57.30	57.80	P012174	0.50	0.606		0.606
	57.80	58.80	P012175	1.00	1.340		1.340
	58.80	59.80	P012176	1.00	0.472		0.472
	59.80	61.00	209204	1.20	0.009		0.009
57.4-59.6, 73.6-74.4: Slightly Altered: Same as above. The dark chlorite altered phenocryst in The SP appear elongated and oriented @ the same orientation (30- 45 deg tca) as the aforementioned qz-tourmaline veins.	61.00	62.00	209205	1.00	-0.005		0.001
	62.00	63.00	209206	1.00	0.007		0.007
	63.00	64.00	209207	1.00	-0.005		0.001
	64.00	65.00	209208	1.00	-0.005		0.001
58-58.5: A 50 cm wide Qz/Tourmaline vein made of several rose, smoky quartz and tourmalines veinlets or bands, with adjacent brecciation of the SP, chloritic flooding and dk. chlorite stock works carrying fine grained pyrite (overall 0.5-1%).	65.00	66.00	D519964	1.00	0.030		0.030
	66.00	67.50	D519965	1.50	0.069		0.069
	67.50	69.00	D519966	1.50	0.008		0.008
78.3 m The syenite porphyry phenocrysts are more apparent (popcorn) and vary in length (1-5 mm). there is a pervasive hematitic alteration on top of the potassic alteration.	69.00	70.50	D519967	1.50	0.014		0.014
	70.50	72.00	D519968	1.50	0.009		0.009
	72.00	73.50	D519969	1.50	0.062		0.062
80.2 m rock : more Fe-oxide coated fracturing (rock is broken), and strewn with qz-carbonate stock works.	73.50	75.00	D519971	1.50	0.012		0.012
	75.00	76.50	D519972	1.50	0.009		0.009
	76.50	78.00	D519974	1.50	<0.005		0.001
84.8-102.0 (Popcorn) Syenite Porphyry: The SP phenocrysts are easily decipherable varying in size (length 1-10mm, width 1-3 mm). There are patches of salt & pepper SP where the pink colour (potassic alteration) is absent. The minimally altered phenocrysts generally disappear where there is increased quartz vein frequency and alteration.	78.00	79.50	D519975	1.50	<0.005		0.001
	79.50	81.00	D519976	1.50	<0.005		0.001
	81.00	82.50	D519977	1.50	<0.005		0.001
	82.50	84.00	D519978	1.50	<0.005		0.001
	84.00	85.50	D519979	1.50	<0.005		0.001
105.2-108, 115.7-116.7, 118-121.4 Slightly Altered: This is the same green (chlorite-altered) unit as previously described SP sub-units (e.g. @ 73.6-74.4). The dark chlorite altered phenocryst in The SP appear elongated and oriented @ the same orientation (30- 45 deg tca) as	85.50	87.00	D519980	1.50	0.022		0.022
	87.00	88.50	D519981	1.50	0.316		0.316

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
qz-black chlorite-carbonate selveged veins and adjacent sericitic flooding. In these sub-unit , there are ubiquitously occurring carbonate stringers (@ 30-45 deg tca) giving a banded appearance.	88.50	90.00	D519982	1.50	0.006		0.006
	90.00	91.50	D519983	1.50	<0.005		0.001
	91.50	93.00	D519984	1.50	<0.005		0.001
123.0-132.0 Slightly Altered: This sub-unit has similar features to the previously described unit (@ 118-121.4 m). The bottom 1m metre of this unit has a 3 cm wide quartz vein (no sulphides, has hematite alteration), beyond which there is a very frequency of black chlorite seamlet stock work to the point of brecciation of the SP within a chloritic matrix.	93.00	94.50	D519985	1.50	<0.005		0.001
	94.50	96.00	D519986	1.50	0.040		0.040
	96.00	97.50	D519987	1.50	0.005		0.005
	97.50	99.00	D519988	1.50	0.015		0.015
	99.00	100.80	D519989	1.80	0.016		0.016
	100.80	102.00	209209	1.20	0.015		0.015
	102.00	103.50	209211	1.50	0.058		0.058
139.2-142.5: Slightly Altered: This sub-unit has similar features to the previously described sub-unit (@ 123-132m). The quartz veins are dominant here (@ 0°-30° tca, some crenulated), and so is the sericitic alteration. There is trace to minor sulphides .	103.50	105.00	209212	1.50	0.043		0.043
	105.00	106.50	209213	1.50	0.127		0.127
	106.50	108.00	209214	1.50	0.054		0.054
	108.00	109.50	209215	1.50	0.020		0.020
By 165m (& down-hole): The SP still has a the normal pink-brown colour with a variety of ubiquitously occurring felsic-carbonate stringers and veinlets, black chlorite stock works (& related brecciation & fracturing @ various angles), and hematitic alteration.	109.50	111.00	209216	1.50	-0.005		0.001
	111.00	112.50	209217	1.50	-0.005		0.001
	112.50	114.00	209218	1.50	0.019		0.019
	114.00	115.00	209219	1.00	0.008		0.008
181.9-184.7: Slightly Altered: Medium green SP similar to the previously described sub-unit (@139-142.5), but with minor occurrence of felsic-carbonate veins.	115.00	116.00	209221	1.00	0.854		0.854
	116.00	117.00	D519991	1.00	0.007		0.007
	117.00	118.50	D519992	1.50	0.157		0.157
	118.50	120.00	D519994	1.50	0.100		0.100
By 184 m , Rock has more frequently occurring fracturing episodes (gouge) and related felsic vein and hematitic-chloritic alteration with fracture controlled pyrite. The clean breaks area run along schistosity planes defined by black chlorite or sericite lineation (@ 30°-45° tca; e.g. Sericite Schist).	120.00	121.50	D519995	1.50	0.040		0.040
	121.50	123.00	D519996	1.50	0.032		0.032
	123.00	124.50	D519997	1.50	0.022		0.022
	124.50	126.00	D519998	1.50	0.590		0.590
	126.00	127.50	D519999	1.50	0.104		0.104
196.7-198.0 Slightly to Moderately Altered (fractured): Starting with a hematitically altered quartz-carbonate b.chlorite selveged vein (@30° tca), this sub-unit is also sericitically flooded or strewn with chloritic seamlet stock works. There are minor cubic pyrite (gem-quality) and trace disseminated pyrite near quartz veins (overall < 0.5%)	127.50	129.00	D520001	1.50	0.041		0.041
	129.00	130.50	D520002	1.50	0.588		0.588
	130.50	132.00	D520003	1.50	0.027		0.027
	132.00	133.50	D520004	1.50	0.241		0.241
208.2-210.3 Slightly Altered: This sub-unit has similar features to the previously described sub-unit (@139.2-142.5m), but more vuggy. The quartz veins are dominant here (@ 0°-30° tca, some crenulated), and so is the sericitic alteration. There is ~1% sulphides overall	133.50	135.00	D520005	1.50	0.037		0.037
	135.00	136.50	D520006	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
disseminated but mostly occurring as large well formed pyrite cubes in carbonate-rich finer grained quartzic surface inside fracture-related vugs (CO32- dissol.).	136.50	138.00	D520007	1.50	<0.005		0.001
	138.00	139.50	D520008	1.50	0.007		0.007
	139.50	141.00	D520009	1.50	<0.005		0.001
243.50-245.70 Slightly Altered: Medium green SP similar to the previously described sub-unit (@139-142.5), but with minor occurrence of felsic-carbonate veins and trace to minor sulphides.	141.00	142.50	D520011	1.50	0.006		0.006
	142.50	144.00	D520012	1.50	<0.005		0.001
	144.00	145.50	D520014	1.50	0.098		0.098
	145.50	147.00	D520015	1.50	0.047		0.047
By 246m: The pink Sp appears more fractured strewn with felsic and carbonate stringers, veinlets and stock works.	147.00	148.50	D520016	1.50	0.011		0.011
	148.50	150.00	D520017	1.50	0.018		0.018
266.2 (& down-hole): Rock is more incompetent (fractured, broken-up)	150.00	151.50	D520018	1.50	<0.005		0.001
	151.50	153.00	D520019	1.50	<0.005		0.001
267.30-271.2 Highly Altered (highly mineralized): This grainy textured vuggy brittle sub-unit has similar features to previously described sub-units (@208.2-210.3m, 139.2-142.5m,). The quartz veins are dominant here (@ 0°-30° tca, some crenulated), and so is the brecciation, silicification, albitization and sericitic flooding (+ pyrite). There is ~ 2-3% sulphides overall disseminated but mostly occurring as large well formed pyrite cubes in carbonate-rich finer grained quartzic surface inside fracture-related vugs (CO32- dissol.).	153.00	154.50	D520020	1.50	0.008		0.008
	154.50	156.00	D520021	1.50	0.015		0.015
	156.00	157.50	D520022	1.50	2.750		2.750
	157.50	159.00	D520023	1.50	0.037		0.037
	159.00	160.50	D520024	1.50	0.539		0.539
	160.50	162.00	D520025	1.50	<0.005		0.001
	162.00	163.50	D520026	1.50	0.103		0.103
	163.50	165.00	D520027	1.50	0.017		0.017
	165.00	166.50	D520028	1.50	<0.005		0.001
	166.50	168.00	D520029	1.50	0.021		0.021
277.75-279.50 Moderately to Highly Altered (moderately mineralized). This medium grey moderately silicified sub-unit is strewn with felsic-carbonate (some pink MnCO3?) anastomosing chlorite-sericite seamlets (create faint foliation @ 30°-45°), with associated fine grained pyrite clusters and disseminates. There is a sharp upper contact @ 45°-60° tca marked by a set of thin quartz veinlets with black chlorite selvege (Pyrite 1-2%). The lower contact with the mafic meta-volcanic (basalt flow) is broken-up and further down appears as banded mafic meta-volcanic (basalt) with minor syenite porphyry bands (injected) alternating with mafic volcanic bands.	168.00	169.50	D520031	1.50	<0.005		0.001
	169.50	171.00	D520032	1.50	<0.005		0.001
	171.00	172.50	D520034	1.50	<0.005		0.001
	172.50	174.00	D520035	1.50	0.005		0.005
	174.00	175.50	D520036	1.50	0.006		0.006
	175.50	177.00	D520037	1.50	0.011		0.011
	177.00	178.50	D520038	1.50	0.007		0.007
	178.50	180.00	D520039	1.50	<0.005		0.001
	180.00	181.50	D520041	1.50	<0.005		0.001
	181.50	183.00	D520042	1.50	0.006		0.006
	183.00	184.50	D520043	1.50	0.249		0.249
	184.50	186.00	D520044	1.50	0.055		0.055

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	186.00	187.50	D520045	1.50	0.006		0.006
	187.50	189.00	D520046	1.50	<0.005		0.001
	189.00	190.50	D520047	1.50	0.012		0.012
	190.50	192.00	D520048	1.50	0.013		0.013
	192.00	193.50	D520049	1.50	0.008		0.008
	193.50	195.00	D520051	1.50	0.005		0.005
	195.00	196.50	D520052	1.50	0.079		0.079
	196.50	198.00	D520054	1.50	0.787		0.787
	198.00	199.50	D520055	1.50	0.130		0.130
	199.50	201.00	D520056	1.50	<0.005		0.001
	201.00	202.50	D520057	1.50	<0.005		0.001
	202.50	204.00	D520058	1.50	<0.005		0.001
	204.00	205.50	D520059	1.50	0.018		0.018
	205.50	207.00	D520060	1.50	0.012		0.012
	207.00	208.00	D520061	1.00	0.039		0.039
	208.00	209.00	P012177	1.00	0.015		0.015
	209.00	210.25	P012178	1.25	0.118		0.118
	210.25	210.70	P012179	0.45	0.114		0.114
	210.70	211.50	D520062	0.80	0.042		0.042
	211.50	213.00	D520063	1.50	0.027		0.027
	213.00	214.50	D520064	1.50	<0.005		0.001
	214.50	216.00	D520065	1.50	0.074		0.074
	216.00	217.50	D520066	1.50	0.022		0.022
	217.50	219.00	D520067	1.50	0.010		0.010
	219.00	220.50	D520068	1.50	0.043		0.043
	220.50	222.00	D520069	1.50	0.014		0.014
	222.00	223.50	D520071	1.50	0.007		0.007
	223.50	225.00	D520072	1.50	0.011		0.011
	225.00	226.50	D520074	1.50	<0.005		0.001
	226.50	228.00	D520075	1.50	<0.005		0.001
	228.00	229.50	D520076	1.50	0.005		0.005
	229.50	231.00	D520077	1.50	<0.005		0.001
	231.00	232.50	D520078	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	232.50	234.00	D520079	1.50	0.062		0.062	
	234.00	235.50	D520081	1.50	0.007		0.007	
	235.50	237.00	D520082	1.50	0.026		0.026	
	237.00	238.50	D520083	1.50	0.010		0.010	
	238.50	240.00	D520084	1.50	0.010		0.010	
	240.00	241.50	D520085	1.50	0.006		0.006	
	241.50	243.00	D520086	1.50	<0.005		0.001	
	243.00	244.50	D520087	1.50	0.025		0.025	
	244.50	246.00	D520088	1.50	0.156		0.156	
	246.00	247.50	D520089	1.50	0.005		0.005	
	247.50	249.00	D520091	1.50	0.025		0.025	
	249.00	250.50	D520092	1.50	0.030		0.030	
	250.50	252.00	D520094	1.50	0.028		0.028	
	252.00	253.50	D520095	1.50	0.048		0.048	
	253.50	255.00	D520096	1.50	0.020		0.020	
	255.00	256.50	D520097	1.50	0.073		0.073	
	256.50	258.00	D520098	1.50	0.007		0.007	
	258.00	259.50	D520099	1.50	0.027		0.027	
	259.50	261.00	D520100	1.50	0.074		0.074	
	261.00	262.50	D520101	1.50	0.006		0.006	
	262.50	264.00	D520102	1.50	0.016		0.016	
	264.00	265.50	209222	1.50	-0.005		0.001	
	265.50	266.80	209223	1.30	0.245		0.245	
266.00	350.00	FAI	266.80	267.30	P013024	0.50	0.372	0.372
		Fault	267.30	268.30	P013025	1.00	2.500	2.500
		266-350: Contact zone lithologies (I2D POR0 & V3B) are both	268.30	269.30	P013026	1.00	4.390	4.390
		broken or extensively fractured.	269.30	270.30	P013027	1.00	5.310	5.310
			270.30	271.30	P013028	1.00	2.310	2.310
			271.30	272.30	P013029	1.00	0.994	0.994
			272.30	272.80	P013030	0.50	0.915	0.915
			272.80	274.00	209224	1.20	0.743	0.743
			274.00	275.00	209225	1.00	0.701	0.701
			275.00	276.25	209226	1.25	0.875	0.875

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
279.50	417.00	<p>BA</p> <p>Mafic Volcanic; Basalt</p> <p>279.50 - 417.00 Mafic Meta-Volcanic Flow (Basalt):</p> <p>The fractured brecciated fine grained highly variable unit strewn with porphyry dykes and with a ubiquitously occurring carbonate stringers and sporadically occurring quartz veins, with depth, becomes fine grained massive. There are minor sericite flooded and bleached areas as well as minor meta-sedimentary (argillitic) episodes occurring as fine laminae layer. Where less fractured the basalt appears vesicular.</p> <p>(Possible) Beattie Fault Zone ~266 - 350 m</p> <p>279.50-350.0 (Basalt) rock is not competent, is highly fractured (broken-up) and strewn with mostly carbonate veinlets and stringers. There are also minor episodes (as bands) of chloritized-silicified syenite porphyry (with fractured contacts), adding to the brecciation and fracturing (minor to trace pyrite). There are also possible minor chemical sediment (chert) that occur as isolated bands or (porphyry) mobilized clasts within heterogeneous brecciated basalt.</p> <p>350 m (& down-hole). The less fractured basalt seems to have frequently occurring vesicular episodes,. Vesicles are generally carbonate filled. Silica filled vesicles occur in more fractured (sheared @ 20°-30° tca) areas that have been partially silicified.</p> <p>Towards the end of the hole, there are more frequently occurring carbonate veins @ 45°-90° causing local brecciation and carbonate stock works at various orientations.</p> <p>E.O.H. @ 417.0 m</p>	276.25	277.25	P013037	1.00	1.005		1.005
			277.25	277.75	P013031	0.50	0.544		0.544
			277.75	278.75	P013032	1.00	3.390		3.390
			278.75	279.75	P013033	1.00	1.865		1.865
			279.75	280.75	P013034	1.00	0.737		0.737
			280.75	281.75	P013039	1.00	0.075		0.075
			281.75	283.00	209227	1.25	-0.005		0.001
			283.00	284.00	209228	1.00	-0.005		0.001
			284.00	285.00	209229	1.00	-0.005		0.001
			285.00	286.50	209231	1.50	-0.005		0.001
			286.50	288.00	209232	1.50	0.005		0.005
			288.00	289.00	209233	1.00	-0.005		0.001
			289.00	290.00	209234	1.00	-0.005		0.001
			290.00	291.00	D520103	1.00	<0.005		0.001
			291.00	292.50	D520104	1.50	<0.005		0.001
			292.50	294.00	D520105	1.50	<0.005		0.001
			294.00	295.50	D520106	1.50	<0.005		0.001
			295.50	297.00	D520107	1.50	<0.005		0.001
			297.00	298.50	D520108	1.50	<0.005		0.001
			298.50	300.00	D520109	1.50	<0.005		0.001
			300.00	301.50	D520111	1.50	<0.005		0.001
			301.50	303.00	D520112	1.50	<0.005		0.001
			303.00	304.50	D520114	1.50	<0.005		0.001
			304.50	306.00	D520115	1.50	<0.005		0.001
			306.00	307.50	D520116	1.50	<0.005		0.001
307.50	309.00	D520117	1.50	<0.005		0.001			
309.00	310.50	D520118	1.50	<0.005		0.001			
310.50	312.00	D520119	1.50	<0.005		0.001			
312.00	313.50	D520121	1.50	<0.005		0.001			
313.50	315.00	D520122	1.50	<0.005		0.001			
315.00	316.50	D520123	1.50	<0.005		0.001			
316.50	318.00	D520124	1.50	<0.005		0.001			
318.00	319.50	D520125	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	319.50	321.00	D520126	1.50	<0.005		0.001
	321.00	322.50	D520127	1.50	0.005		0.005
	322.50	324.00	D520128	1.50	<0.005		0.001
	324.00	325.50	D520129	1.50	<0.005		0.001
	325.50	327.00	D520131	1.50	<0.005		0.001
	327.00	328.50	D520132	1.50	<0.005		0.001
	328.50	330.00	D520134	1.50	<0.005		0.001
	330.00	331.50	D520135	1.50	<0.005		0.001
	331.50	333.00	D520136	1.50	<0.005		0.001
	333.00	334.50	D520137	1.50	<0.005		0.001
	334.50	336.00	D520138	1.50	<0.005		0.001
	336.00	337.50	D520139	1.50	<0.005		0.001
	337.50	339.00	D520140	1.50	<0.005		0.001
	339.00	340.50	D520141	1.50	<0.005		0.001
	340.50	342.00	D520142	1.50	<0.005		0.001
	342.00	343.50	D520143	1.50	<0.005		0.001
	343.50	345.00	D520144	1.50	<0.005		0.001
	345.00	346.50	D520145	1.50	<0.005		0.001
	346.50	348.00	D520146	1.50	<0.005		0.001
	348.00	349.50	D520147	1.50	<0.005		0.001
	349.50	351.00	D520148	1.50	<0.005		0.001
	351.00	352.50	D520149	1.50	<0.005		0.001
	352.50	354.00	D520151	1.50	<0.005		0.001
	354.00	355.50	D520152	1.50	<0.005		0.001
	355.50	357.00	D520154	1.50	<0.005		0.001
	357.00	358.50	D520155	1.50	<0.005		0.001
	358.50	360.00	D520156	1.50	<0.005		0.001
	360.00	361.50	D520157	1.50	<0.005		0.001
	361.50	363.00	D520158	1.50	<0.005		0.001
	363.00	364.50	D520159	1.50	<0.005		0.001
	364.50	366.00	D520161	1.50	<0.005		0.001
	366.00	367.50	D520162	1.50	<0.005		0.001
	367.50	369.00	D520163	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	369.00	370.50	D520164	1.50	<0.005		0.001
	370.50	372.00	D520165	1.50	0.013		0.013
	372.00	373.50	D520166	1.50	<0.005		0.001
	373.50	375.00	D520167	1.50	<0.005		0.001
	375.00	376.50	D520168	1.50	<0.005		0.001
	376.50	378.00	D520169	1.50	<0.005		0.001
	378.00	379.50	D520171	1.50	<0.005		0.001
	379.50	381.00	D520172	1.50	<0.005		0.001
	381.00	382.50	D520174	1.50	<0.005		0.001
	382.50	384.00	D520175	1.50	<0.005		0.001
	384.00	385.50	D520176	1.50	<0.005		0.001
	385.50	387.00	D520177	1.50	<0.005		0.001
	387.00	388.50	D520178	1.50	<0.005		0.001
	388.50	390.00	D520179	1.50	<0.005		0.001
	390.00	391.50	D520180	1.50	<0.005		0.001
	391.50	393.00	D520181	1.50	<0.005		0.001
	393.00	394.50	D520182	1.50	<0.005		0.001
	394.50	396.00	D520183	1.50	<0.005		0.001
	396.00	397.50	D520184	1.50	<0.005		0.001
	397.50	399.00	D520185	1.50	<0.005		0.001
	399.00	400.50	D520186	1.50	<0.005		0.001
	400.50	402.00	D520187	1.50	<0.005		0.001
	402.00	403.50	D520188	1.50	<0.005		0.001
	403.50	405.00	D520189	1.50	0.005		0.005
	405.00	406.50	D520191	1.50	<0.005		0.001
	406.50	408.00	D520192	1.50	<0.005		0.001
	408.00	409.50	D520194	1.50	<0.005		0.001
	409.50	411.00	D520195	1.50	<0.005		0.001
	411.00	412.50	D520196	1.50	<0.005		0.001
	412.50	414.00	D520197	1.50	<0.005		0.001
	414.00	415.50	D520198	1.50	<0.005		0.001
	415.50	417.00	D520199	1.50	<0.005		0.001

417.00

Fin du sondage

Nombre d'échantillons : 294

Nombre d'échantillons QAQC : 37

Longueur totale échantillonnée : 414.40

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
22.50	24.00	D519950	1D	1.50	1.030	1.030
24.00	25.50	D519953	D519952	1.50	0.100	0.100
34.50	36.00	D519960	m	1.50	<0.005	0.001
51.00	52.50	209200	O15Pa	1.50	0.989	0.989
73.50	75.00	D519970	2F	1.50	2.310	2.310
75.00	76.50	D519973	D519972	1.50	0.008	0.008
100.80	102.00	209210	m	1.20	-0.005	0.001
114.00	115.00	209220	O15Pa	1.00	1.000	1.000
116.00	117.00	D519990	3F	1.00	3.210	3.210
117.00	118.50	D519993	D519992	1.50	0.164	0.164
127.50	129.00	D520000	m	1.50	<0.005	0.001
141.00	142.50	D520010	O54Pa	1.50	3.050	3.050
142.50	144.00	D520013	D520012	1.50	<0.005	0.001
168.00	169.50	D520030	P8	1.50	0.762	0.762
169.50	171.00	D520033	D520032	1.50	<0.005	0.001
180.00	181.50	D520040	m	1.50	<0.005	0.001
193.50	195.00	D520050	1D	1.50	1.010	1.010
195.00	196.50	D520053	D520052	1.50	0.058	0.058
222.00	223.50	D520070	2F	1.50	2.670	2.670
223.50	225.00	D520073	D520072	1.50	0.010	0.010
234.00	235.50	D520080	m	1.50	<0.005	0.001
247.50	249.00	D520090	3F	1.50	3.840	3.840
249.00	250.50	D520093	D520092	1.50	0.018	0.018
280.75	281.75	P013038	O54Pa	1.00	3.030	3.030
284.00	285.00	209230	m	1.00	-0.005	0.001
300.00	301.50	D520110	O54Pa	1.50	3.780	3.780
301.50	303.00	D520113	D520112	1.50	<0.005	0.001
312.00	313.50	D520120	m	1.50	<0.005	0.001
325.50	327.00	D520130	P8	1.50	0.962	0.962
327.00	328.50	D520133	D520132	1.50	<0.005	0.001
352.50	354.00	D520150	1D	1.50	1.435	1.435
354.00	355.50	D520153	D520152	1.50	<0.005	0.001
364.50	366.00	D520160	m	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
378.00	379.50	D520170	2F	1.50	2.320	2.320
379.50	381.00	D520173	D520172	1.50	<0.005	0.001
405.00	406.50	D520190	3F	1.50	3.290	3.290
406.50	408.00	D520193	D520192	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-14	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Chibougamau	Lot :	
Décrit par : Hakim Tazerout (N. Kharouba on Geotic)	Du : 2008-11-07	Date de description : 2008-11-20
	Au : 2008-11-11	

Collet

Azimut : 164.00°		UTM
Plongée : -72.00°		Est 631 837.2
Longueur : 231.00 m		Nord 5 374 272.1
		Élévation 313.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	24.00	166.90°	-72.20°	Non						
Reflex EZ Shot	54.00	168.00°	-71.40°	Non						
Reflex EZ Shot	84.00	169.40°	-70.80°	Non						
Reflex EZ Shot	114.00	169.00°	-70.40°	Non						
Reflex EZ Shot	144.00	170.90°	-70.00°	Non						
Reflex EZ Shot	174.00	171.30°	-69.70°	Non						
Reflex EZ Shot	204.00	172.10°	-69.10°	Non						
Reflex EZ Shot	231.00	170.40°	-70.00°	Non						

Description

GPS Datum NAD83, UTM Zone 17.

resampled by Moustapha Seck, Oct. 2010

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	15.20	MT Casing 0-15.20m.: Overburden (boulders granite, gabbro etc.)							
15.20	83.80	BA Mafic Volcanic; Basalt 15.20-83.80: Mafic Meta Volcanic Green to light grey basalt, fine grained, foliated+++/+++@20-30CA, 5% broken core, locally bleached grey-green to light green. Loc. brownish Ox++. Loc Beige-yellowish tr Sr+. 2-3% porphyry fragments<10.0cm. tr very fine diss Py. Inf Contact@ 0-5 TCA. 21.25-24.35: Syenite Porphyry Intrusive Green-grey to dark-grey, med grained, contact highly Ox brown. Locally tr yellowish Sr+. Loc. Tr dark Chl in stylolite<0.2cm. Tr smoked Veinlet Qtz@ 45 CA<0.5cm. Inferieur Contact@ 20CA. 31.00-32.80: Syenite Porphyry Intrusive Same as 21.25-24.35, with light to med red-brick to brown hem. & 3-5% broken core. 3% VI Qtz-Carb@30-45 CA < 1.0cm. 15% Fld Plg<0.3cm. Tr fine diss Py. Sup. & Inf. Contact@45-50CA. 39.00-46.55: Mafic Meta Volcanic Green to dark green, coarse grained, foliation++@25-30CA. 5% VI Qtz-Carb@20-35CA<2.0cm. No tr of mineralisation. Must be the interior of the basalt flow. 46.55-53.40: Mafic Meta Volcanic Same as 39.00-46.55, with fine grained & loc. Qtz-carb vesicules<0.2cm & banded yellowish Sr along the foliation<0.4cm. 53.40-58.30: Mafic Meta Volcanic Same as 46.55-53.40, with 7% Qtz-Carb stringers<0.3cm. At least 3 generation of stingers. Loc Si+++ . Tr fine Py dissimination. 58.30-60.05: Mafic Meta Volcanic Grey- dark green to grey-brownish, fine grained, Si+++@70%, moderately fractured (2 generations fractures: mainly filled with dark Chl & yellowish-greenish Sr.). 2% VI Qtz-Carb@50-65CA<2.0cm. 60.05-63.50: Syenite Porphyry Intrusive Green-yellow-greyish to purple-brick-reddish, 35% Fld Por 0.2-2.0cm mainly fractured by 2 generation Carb-Qtz veinlet<0.2cm. 2% VI Qtz-Carb@10-25CA<2.0cm. Brick-reddish Hem++. Foliation+/@25-40CA. 3-5% yellowish to dark greenish Sr-Chl alteration along foliation. Loc tr Ankerite. Tr very fine diss Py. Sup. 1% fine speckled Mag mineralisation. Sup.Contact@30CA & Inf.	15.20	16.50	D955229	1.30	<0.005		0.001
			16.50	18.00	D955231	1.50	<0.005		0.001
			18.00	19.50	D955232	1.50	<0.005		0.001
			19.50	21.20	D955233	1.70	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Contact@40CA. 68.70-77.30: Syenite Porphyry Intrusive Same as 60.05-63.50, with Inf.Contact@30-35CA. 77.30-83.80: Mafic Meta Volcanic Grey to dark green, fine grained, Foliation++@35-40CA, 2 generations of Veinlet Qtz-Carb. 3-5% VIQtz-Carb@10-40CA-0.1-2.0cm. 15% beige-green-yellowish altered & bleached bands ntrusion. Loc fine diss Py along the foliation. Loc brecciated & cimented by a dark green flow (Chl). Inf Contact@35-40CA.									
21.20	24.40	I2D; POR Syenite; Porphyric 21.20-24.40: Syenite Porphyry Intrusive Green-grey to dark-grey, med grained, contact highly Ox brown. Locally tr yellowish Sr+. Loc. Tr dark Chl in stylolite<0.2cm. Tr smoked Veinlet Qtz@ 45 CA<0.5cm. Inferieur Contact@ 20CA	21.20	22.30	D955234	1.10	<0.005		0.001
			22.30	23.30	D955235	1.00	0.005		0.005
			23.30	24.40	D955236	1.10	<0.005		0.001
			24.40	25.50	D955237	1.10	0.006		0.006
			25.50	27.00	D955238	1.50	0.006		0.006
			27.00	28.50	D955239	1.50	0.006		0.006
			28.50	30.00	D955241	1.50	0.007		0.007
			30.00	31.00	D955242	1.00	<0.005		0.001
31.00	32.80	I2D; POR Syenite; Porphyric 31.00-32.80: Syenite Porphyry Intrusive Same as 21.25-24.35, with light to med red-brick to brown hem. & 3-5% broken core. 3% VI Qtz-Carb@30-45 CA < 1.0cm. 15% Fld Plg<0.3cm. Tr fine diss Py. Sup. & Inf. Contact@45-50CA.	31.00	32.80	D955243	1.80	<0.005		0.001
			32.80	34.00	D955244	1.20	<0.005		0.001
			34.00	35.00	D955246	1.00	<0.005		0.001
			35.00	36.00	D955247	1.00	<0.005		0.001
			36.00	37.50	D955248	1.50	<0.005		0.001
			37.50	39.00	D955249	1.50	<0.005		0.001
			39.00	40.50	D955251	1.50	<0.005		0.001
			40.50	42.00	D955252	1.50	<0.005		0.001
			42.00	43.50	D955253	1.50	<0.005		0.001
			43.50	45.00	D955254	1.50	<0.005		0.001
			45.00	46.50	D955255	1.50	<0.005		0.001
			46.50	48.00	D955256	1.50	<0.005		0.001
			48.00	49.50	D955257	1.50	<0.005		0.001
			49.50	51.00	D955258	1.50	<0.005		0.001
			51.00	52.50	D955259	1.50	<0.005		0.001
			52.50	54.00	D955261	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
60.00	63.50	I2D; POR Syenite; Porphyric 60.00-63.50: Syenite Porphyry Intrusive Green-yellow-greyish to purple-brick-reddish, 35% Fld Por 0.2-2.0cm mainly fractured by 2 generation Carb-Qtz veinlet<0.2cm. 2% Vl Qtz-Carb@10-25CA<2.0cm. Brick-reddish Hem++, Foliation+/@25-40CA. 3-5% yellowish to dark greenish Sr-Chl alteration along foliation. Loc tr Ankerite. Tr very fine diss Py. Sup. 1% fine speckled Mag mineralisation. Sup.Contact@30CA & Inf. Contact@40CA.	54.00	55.50	D955262	1.50	<0.005		0.001
			55.50	57.00	D955263	1.50	<0.005		0.001
			57.00	58.50	D955264	1.50	<0.005		0.001
			58.50	60.00	D955265	1.50	<0.005		0.001
			60.00	61.50	D955266	1.50	<0.005		0.001
			61.50	62.50	D955267	1.00	<0.005		0.001
			62.50	63.50	D955268	1.00	<0.005		0.001
			63.50	64.50	D955269	1.00	<0.005		0.001
			64.50	66.00	D955271	1.50	0.007		0.007
			66.00	67.50	D955272	1.50	0.014		0.014
67.50	68.70	D955273	1.20	<0.005		0.001			
68.70	77.30	I2D; POR Syenite; Porphyric 68.70-77.30: Syenite Porphyry Intrusive Same as 60.05-63.50, with Inf.Contact@30-35CA.							
68.70	77.30	Py Pyrite ADDED BY MOUSTAPHA SECK 07/10/2010 Fine to medium grain and disseminated Py @ 0.5 to 1%.	68.70	70.00	D955274	1.30	<0.005		0.001
			70.00	71.00	D955276	1.00	<0.005		0.001
			71.00	72.00	D955277	1.00	<0.005		0.001
			72.00	73.50	D955278	1.50	0.005		0.005
			73.50	75.00	D955279	1.50	0.010		0.010
			75.00	76.50	D955281	1.50	<0.005		0.001
			76.50	77.30	D955282	0.80	<0.005		0.001
			77.30	79.00	D955283	1.70	0.010		0.010
			79.00	80.00	D955284	1.00	0.020		0.020
			80.00	81.00	D955286	1.00	0.013		0.013
			81.00	82.50	D955287	1.50	<0.005		0.001
			82.50	84.00	D955288	1.50	<0.005		0.001
83.80	210.25	BA Basalt 83.80-210.25: Intermediate-Mafic Volcanic Massive, green-dark green, fine grained but loc. coarse grained, mainly homogeneous, mainly very fine foliation@30-45CA but loc	84.00	85.50	D955289	1.50	<0.005		0.001
			85.50	87.00	D955291	1.50	<0.005		0.001
			87.00	88.50	D955292	1.50	<0.005		0.001
			88.50	90.00	D955293	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
strong@25-30CA, fine-med reaction to HCl. Tr fine diss Py. 1-2%	90.00	91.50	D955294	1.50	<0.005		0.001
VIQtz-Carb@20-40CA<11.0cm. 1-2% speckled white-earthy Fld?	91.50	93.00	D955295	1.50	<0.005		0.001
<0.2cm, maybe an argillitic alteration (Kaolinite). Loc. vesicules	93.00	94.50	D955296	1.50	<0.005		0.001
-0.1-1.0cm filled with carbonates.	94.50	96.00	D955297	1.50	0.023		0.023
138.80-142.50: Meta Interm-mafic Brecciated Flow Lavas Contact	96.00	97.50	D955298	1.50	<0.005		0.001
Green to dark green, brecciated, 25% inter-mafic	97.50	99.00	D955299	1.50	<0.005		0.001
fragments~1.0-20.0cm cimented by a dark-green Chl fluid. 2-3%	99.00	100.50	D955301	1.50	<0.005		0.001
irregular smoked VI Qtz<1.0cm. tr-1% massive & chunks Py mainly in	100.50	102.00	D955302	1.50	<0.005		0.001
VI Qtz. Angle flow@35CA.	102.00	103.50	D955303	1.50	<0.005		0.001
Sample 10101: 141.00-141.85: Same as description above.	103.50	105.00	D955304	1.50	<0.005		0.001
141.85-142.50: Mineralised smoked Qtz Vein	105.00	106.50	D955305	1.50	<0.005		0.001
1* VQtz@0CA<3w.0cm, 5% dull chunks & massive Py along the Vein	106.50	108.00	D955306	1.50	<0.005		0.001
Qtz.	108.00	109.50	D955307	1.50	<0.005		0.001
Sample 10102: 141.85-142.50 : Same as description above.	109.50	111.00	D955308	1.50	<0.005		0.001
Sample 10103: 142.50-143.20: Same as main description 83.80-	111.00	112.50	D955309	1.50	<0.005		0.001
149.45-169.35: Syenite Porphyry Intrusive	112.50	114.00	D955311	1.50	<0.005		0.001
Brick-reddish to dark red-grey, medium grained to loc. coarse grain.	114.00	115.50	D955312	1.50	<0.005		0.001
5% VI-VQtz-Carb@20-45CA~0.1-3.0cm. 10% Fld pheno~0.1-2.0cm.	115.50	117.00	D955313	1.50	<0.005		0.001
Brick reddish Hem+/.Tr fine to coarse diss Py sometimes	117.00	118.50	D955314	1.50	<0.005		0.001
associated with VI-VQtz. Sup.Contact@45CA& Inf.Contact@50CA.	118.50	120.00	D955315	1.50	<0.005		0.001
174.50-205.05: Meta Interm-mafic Brecciated Flow Lavas Contact	120.00	121.50	D955316	1.50	<0.005		0.001
Green to dark green, brecciated, 25% inter-mafic	121.50	123.00	D955317	1.50	<0.005		0.001
fragments~1.0-20.0cm cimented by a dark-green Chl fluid. 2-3%	123.00	124.50	D955318	1.50	<0.005		0.001
irregular smoked VI Qtz<1.0cm. Loc. Si+++ . Loc yellowish Sr+/.Tr-	124.50	126.00	D955319	1.50	<0.005		0.001
Tr-1% fine, massive & chunks Py mainly in VI Qtz. Angle	126.00	127.50	D955321	1.50	<0.005		0.001
flow@30-40CA. Inf. Contact@15CA.	127.50	129.00	D955322	1.50	<0.005		0.001
Sample 10104: 199.55-200.25: Same as description above.	129.00	130.50	D955323	1.50	<0.005		0.001
Sample 10105: 200.25-200.60: 5% VI-Qtz-Carb@0-10CA~0.1-0.5cm	130.50	132.00	D955324	1.50	<0.005		0.001
associated with1-2% fine to coarse Py.	132.00	133.50	D955325	1.50	<0.005		0.001
Sample 10106: 200.60-201.00: Same as 10104.	133.50	135.00	D955326	1.50	<0.005		0.001
205.05-210.25: Transitionnel Interm-mafic Breccia Flow	135.00	136.50	D955327	1.50	<0.005		0.001
Dark green to light green, very fine to med grained, loc. coarse	136.50	138.00	D955328	1.50	<0.005		0.001
grained. 15% light green hard siliceous fine grained bands mainly	138.00	139.50	D955329	1.50	0.023		0.023
strongly fractured filled with dark green Chl fluid. 5-7% Qtz							
vesicules<0.4cm. Tr-1% subrounded Qtz clast. Loc. hydro-Breccia							
associated with the 1-3% smoked VI-Qtz@30-35CA~0.2-3.0cm. Loc							
siliceous grey section. Inf. Contact@ 30CA.							
Sample 10107: 207.00-208.20: Same as description above.							
Sample 10108: 208.20-209.20: 5% VI-Qtz-Carb@10-20CA~0.1-0.5cm							
associated with1-2% fine diss Py.							
Sample 10109: 209.20-210.00: Same as 10107.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
159.40	169.40	I2D; POR Syenite; Porphyric 149.40-169.40: Syenite Porphyry Intrusive Brick-reddish to dark red-grey, medium grained to loc. coarse grain. 5% VI-VQtz-Carb@20-45CA~0.1-3.0cm. 10% Fld pheno-0.1-2.0cm. Brick reddish Hem+/.Tr fine to coarse diss Py sometimes associated with VI-VQtz. Sup.Contact@45CA& Inf.Contact@50CA.	139.50	141.00	D955331	1.50	<0.005		0.001
			141.00	141.80	P013040	0.80	<0.005		0.001
			141.80	142.50	P013041	0.70	0.007		0.007
			142.50	143.20	P013042	0.70	<0.005		0.001
			143.20	144.00	D955332	0.80	<0.005		0.001
			144.00	145.50	D955333	1.50	<0.005		0.001
			145.50	147.00	D955334	1.50	<0.005		0.001
			147.00	148.50	D955335	1.50	<0.005		0.001
			148.50	150.00	D955336	1.50	<0.005		0.001
			150.00	151.50	D955337	1.50	<0.005		0.001
			151.50	153.00	D955338	1.50	<0.005		0.001
			153.00	154.50	D955339	1.50	<0.005		0.001
			154.50	156.00	D955341	1.50	<0.005		0.001
			156.00	157.00	D955342	1.00	<0.005		0.001
			157.00	158.00	D955343	1.00	<0.005		0.001
			158.00	159.40	D955344	1.40	<0.005		0.001
			159.40	160.50	D955346	1.10	<0.005		0.001
			160.50	162.00	D955347	1.50	<0.005		0.001
			162.00	163.50	D955348	1.50	0.010		0.010
			163.50	165.00	D955349	1.50	<0.005		0.001
			165.00	166.50	D955351	1.50	0.025		0.025
			166.50	168.00	D955352	1.50	0.007		0.007
			168.00	169.40	D955353	1.40	<0.005		0.001
			169.40	171.00	D955354	1.60	<0.005		0.001
171.00	172.50	D955355	1.50	<0.005		0.001			
172.50	174.00	D955356	1.50	<0.005		0.001			
174.00	175.50	D955357	1.50	<0.005		0.001			
175.50	177.00	D955358	1.50	<0.005		0.001			
177.00	178.50	D955359	1.50	0.015		0.015			
178.50	180.00	D955361	1.50	<0.005		0.001			
180.00	181.50	D955362	1.50	<0.005		0.001			
181.50	183.00	D955363	1.50	<0.005		0.001			
183.00	184.50	D955364	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			184.50	186.00	D955365	1.50	<0.005		0.001
			186.00	187.50	D955366	1.50	<0.005		0.001
			187.50	189.00	D955367	1.50	0.330		0.330
			189.00	190.50	D955368	1.50	0.169		0.169
			190.50	192.00	D955369	1.50	0.190		0.190
			192.00	193.50	D955371	1.50	2.150		2.150
			193.50	195.00	D955372	1.50	1.455		1.455
			195.00	196.50	D955373	1.50	0.008		0.008
			196.50	198.00	D955374	1.50	0.015		0.015
			198.00	199.50	D955375	1.50	0.494		0.494
			199.50	200.20	P013043	0.70	<0.005		0.001
			200.20	200.60	P013044	0.40	0.014		0.014
			200.60	201.00	P013046	0.40	0.005		0.005
			201.00	202.50	D955376	1.50	<0.005		0.001
			202.50	204.00	D955377	1.50	<0.005		0.001
			204.00	205.50	D955378	1.50	<0.005		0.001
			205.50	207.00	D955379	1.50	<0.005		0.001
			207.00	208.20	P013047	1.20	0.007		0.007
			208.20	209.20	P013048	1.00	2.250		2.250
			209.20	210.00	P013049	0.80	0.020		0.020
			210.00	211.50	D955381	1.50	<0.005		0.001
210.25	229.60	S	211.50	213.00	D955382	1.50	0.009		0.009
		Sediment (Meta incl.)	213.00	214.50	D955383	1.50	0.005		0.005
		210.25-229.60: Felsic (intermediate) MetaSedimentary	214.50	216.00	D955384	1.50	<0.005		0.001
		Light green to loc. grey, fine grained, 5% Qtz vesicules<0.5cm, Loc. porphyritic texture, light to med foliation@30-40CA. Loc appears as	216.00	216.80	D955386	0.80	0.014		0.014
		banded sedimentary laminae ~0.1-5.0cm. Loc Brecciated with	216.80	217.80	P013050	1.00	0.606		0.606
		subrounded fragments~0.1-2.0cm. tr-1% VI Qtz@ 25-30CA. Loc grey	217.80	218.80	P013051	1.00	0.035		0.035
		lightly altered section Si+/-+. Tr fine to med diss Py. Inf. Contact @	218.80	220.00	D955387	1.20	<0.005		0.001
		45-55CA.	220.00	221.00	D955388	1.00	<0.005		0.001
		216.80-218.80: Grey lightly altered Si +/-+ section	221.00	222.00	D955389	1.00	<0.005		0.001
		Light to dark grey, fine grained, med fractured filled with a dark fluid	222.00	223.50	D955391	1.50	0.010		0.010
		(Chl?), 20% hydro-brecciated & loc. tecto-brecciated. Tr smoked VI	223.50	225.00	D955392	1.50	0.011		0.011
		Qtz@25-35CA~0.1-3.0cm. Tr-1% fine diss Py in fractures associated	225.00	226.50	D955393	1.50	<0.005		0.001
		with a light beige-green alteration (Sr?).							
		Sample 10110: 216.80-217.80: Same as description above, with 2 *							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
229.60	231.00	<p>smoked VI Qtz@25-35CA~0.1-3.0cm, & 2% very fine to fine Diss Py. Sample 10111: 217.80-218.80: Same as description above, with tr of fine diss Py & no VI Qtz.</p> <p>Mafic Volcanic 229.60-231.00: Mafic Meta Volcanic Green to dark green, fine to med grained, med foliation@30-70CA. 2-3% smoked VI-Qtz@40CA~0.5-3.0cm. Loc.hydro-breccia with subangular fragments~0.1-0.4cm. tr fine diss Py.</p> <p>Sample 10112: 230.00-230.50: Same as description above, with tr of fine diss Py & no VI Qtz. Sample 10113: 230.50-231.00: Same as description above, with 5% smoked VI-Qtz@40CA~0.5-3.0cmwith 3% fine diss Py.</p>	226.50	228.00	D955394	1.50	<0.005		0.001
			228.00	229.00	D955395	1.00	<0.005		0.001
			229.00	230.00	D955396	1.00	<0.005		0.001
			230.00	230.50	P013052	0.50	0.018		0.018
			230.50	231.00	P013053	0.50	4.030		4.030
231.00	<p>Fin du sondage Nombre d'échantillons : 159 Nombre d'échantillons QAQC : 23 Longueur totale échantillonnée : 215.80</p>								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.20	15.20	D955230	P8	0.00	0.896	0.896
27.00	28.50	D955240	D955239	1.50	0.009	0.009
32.80	32.80	D955245	m	0.00	<0.005	0.001
37.50	37.50	D955250	1D	0.00	1.170	1.170
51.00	52.50	D955260	D955259	1.50	<0.005	0.001
63.50	63.50	D955270	2F	0.00	2.680	2.680
68.70	68.70	D955275	m	0.00	<0.005	0.001
73.50	75.00	D955280	D955279	1.50	0.012	0.012
79.00	79.00	D955285	m	0.00	<0.005	0.001
84.00	84.00	D955290	3F	0.00	3.570	3.570
97.50	99.00	D955300	D955299	1.50	<0.005	0.001
111.00	111.00	D955310	O54Pa	0.00	3.380	3.380
124.50	126.00	D955320	D955319	1.50	<0.005	0.001
138.00	138.00	D955330	P8	0.00	0.886	0.886
153.00	154.50	D955340	D955339	1.50	<0.005	0.001
158.00	158.00	D955345	m	0.00	<0.005	0.001
163.50	163.50	D955350	1D	0.00	1.230	1.230
177.00	178.50	D955360	D955359	1.50	0.018	0.018
190.50	190.50	D955370	2F	0.00	2.340	2.340
200.20	200.20	P013045	O52Pb	0.00	0.319	0.319
205.50	207.00	D955380	D955379	1.50	<0.005	0.001
214.50	214.50	D955385	m	0.00	<0.005	0.001
221.00	221.00	D955390	3F	0.00	3.650	3.650

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	8.30	MT Casing Overburden, casing							
8.30	39.70	BA Mafic Volcanic; Basalt Mafic metavolcanics (basalt) Light to dark green, fine to medium-grained metabasalt. Light to moderate chlorite alteration. Non-magnetic. Foliation is 45° TCA. Local pyroclastic breccia with elongate mafic clasts in a calcite-rich matrix. Trace rounded quartz eyes. 8.30-13.05: 10% ankerite fractures and alteration due to weathering. 16.26-down: 1% hairline calcite stringers and small veins, 45° TCA. 17.38-17.82: pyroclastic breccia with elongate mafic clasts in a calcite-rich matrix containing 1% coarse sulphides (pyrite and arsenopyrite). 25.93-27.65: light carbonate alteration. 27.65-30.90: Silica alteration.	8.30	9.00	D955397	0.70	<0.005		0.001
			9.00	10.50	D955398	1.50	<0.005		0.001
			10.50	12.00	D955399	1.50	<0.005		0.001
			12.00	13.50	D955401	1.50	<0.005		0.001
			13.50	15.00	D955402	1.50	<0.005		0.001
			15.00	16.00	D955403	1.00	<0.005		0.001
			16.00	17.20	D955404	1.20	<0.005		0.001
			17.20	18.00	P013061	0.80	0.006		0.006
			18.00	19.50	D955405	1.50	<0.005		0.001
			19.50	21.00	D955406	1.50	<0.005		0.001
			21.00	22.50	D955407	1.50	<0.005		0.001
			22.50	24.00	D955408	1.50	<0.005		0.001
			24.00	25.50	D955409	1.50	<0.005		0.001
			25.50	27.00	D955411	1.50	0.005		0.005
			27.00	28.50	D955412	1.50	<0.005		0.001
			28.50	30.00	D955413	1.50	<0.005		0.001
			30.00	31.50	D955414	1.50	<0.005		0.001
			31.50	33.00	D955415	1.50	<0.005		0.001
			33.00	34.50	D955416	1.50	<0.005		0.001
			34.50	36.00	D955417	1.50	<0.005		0.001
			36.00	37.50	D955418	1.50	<0.005		0.001
			37.50	39.00	D955419	1.50	<0.005		0.001
			39.00	39.70	D955421	0.70	<0.005		0.001
39.70	40.60	SY Syenite; Lath; Porphyric Lath syenite porphyry Dark purple, coarse-grained lath syenite porphyry with 10% feldspar phenocrysts. Light carbonate alteration. Upper contact is sharp at 75° TCA but highly altered (sericite-ankerite). Lower contact is broken but shows same alteration. 0.5% coarse cubic sulphides throughout unit.	39.70	40.60	D955422	0.90	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
1% calcite stringers, 25° and 60° TCA.								
40.60	88.50	BA	40.60	42.00	D955423	1.40	<0.005	0.001
		Mafic Volcanic; Basalt	42.00	43.50	D955424	1.50	<0.005	0.001
		Mafic metavolcanics (basalt)	43.50	45.00	D955425	1.50	<0.005	0.001
		Light green to green, fine to medium-grained mafic metavolcanics. Light chlorite alteration, locally carbonate and sericite zones. Foliation is 45°-50° TCA. Locally pyroclastic breccias. <1% calcite stringers, 45° TCA. Locally quartz eyes (vesicles?).	45.00	46.50	D955426	1.50	<0.005	0.001
			46.50	48.00	D955427	1.50	0.006	0.006
			48.00	49.50	D955428	1.50	<0.005	0.001
			49.50	51.00	D955429	1.50	<0.005	0.001
			51.00	52.00	D955431	1.00	<0.005	0.001
			52.00	53.00	D955432	1.00	<0.005	0.001
		58.23-67.95: Highly silicified zone. Contacts are gradual. Locally brecciated texture. 1-5% fine-grained sulphide stringers (40° TCA).	53.00	54.00	P013108	1.00	<0.005	0.001
			54.00	55.50	P013109	1.50	<0.005	0.001
		57.00-57.50:	55.50	57.00	P013110	1.50	<0.005	0.001
		57.50-58.00:	57.00	57.50	D955433	0.50	<0.005	0.001
		58.00-59.00: 3% sulphides	57.50	58.00	D955434	0.50	<0.005	0.001
		59.00-60.00: 2% sulphides	58.00	59.00	P013062	1.00	4.670	4.670
		60.00-61.00: 0.5% sulphides	59.00	60.00	P013063	1.00	1.160	1.160
		61.00-62.00: 1% sulphides	60.00	61.00	P013065	1.00	0.046	0.046
		62.00-63.00: 2% sulphides	61.00	62.00	P013066	1.00	0.337	0.337
		63.00-64.00: traces sulphides	62.00	63.00	P013067	1.00	0.291	0.291
		64.00-65.00: 0.5% sulphides	63.00	64.00	P013068	1.00	0.192	0.192
		65.00-66.00: 0.5% sulphides	64.00	65.00	P013069	1.00	0.006	0.006
		69.64-69.83: Sericite-altered QFP vein.	65.00	66.00	P013070	1.00	0.007	0.007
			66.00	67.50	D955435	1.50	<0.005	0.001
		72.00-81.00: 2% distorted calcite stringers.	67.50	69.00	D955436	1.50	<0.005	0.001
			69.00	70.50	D955437	1.50	0.005	0.005
		81.00-88.50: Locally ultramafic zones with talc alteration.	70.50	72.00	D955438	1.50	0.005	0.005
			72.00	73.50	D955439	1.50	0.005	0.005
			73.50	75.00	D955441	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
81.00	88.50	V4; V3 Ultramafic Volcanic (incl. Flows); Mafic Volcanic 81.00-88.50: Locally ultramafic zones with talcky alteration within the Mafic Volcanic.	75.00	76.50	D955442	1.50	<0.005		0.001
			76.50	78.00	D955443	1.50	<0.005		0.001
			78.00	79.50	D955444	1.50	<0.005		0.001
			79.50	81.00	D955446	1.50	<0.005		0.001
			81.00	82.50	D955447	1.50	<0.005		0.001
			82.50	84.00	D955448	1.50	<0.005		0.001
			84.00	85.50	D955449	1.50	<0.005		0.001
			85.50	87.00	D955451	1.50	<0.005		0.001
			87.00	88.50	D955452	1.50	<0.005		0.001
			88.50	93.80	SY Syenite; Porphyric Altered syenite porphyry Moderately altered, purple, medium to coarse-grained syenite porphyry with 15% semi-rounded feldspar phenocrysts. Moderate sericite and light carbonate alteration. 2% calcite stringers. Upper contact is sharp at 55° TCA, lowerr contact is sharp at 50° TCA and followed by a 10 cm smoky quartz-calcite-(chlorite) vein.	88.50	90.00	D955453	1.50
90.00	91.50	D955454				1.50	<0.005		0.001
91.50	93.00	D955455				1.50	<0.005		0.001
93.00	93.80	D955456				0.80	<0.005		0.001
93.80	135.70	BA Mafic Volcanic; Basalt Mafic metavolcanics (basalt) Dark green to green, fine to medium-grained mafic metavolcanics. Chlorite and weak calcite alteration. 2% calcite stringers and trace local amygdules. Locally pyroclastic structure. Locally small ultra-mafic bands. 93.58-99.27: 1% fine-grained to coarse sulphides, mostly within the calcite stringers, locally disseminated. 93.80-95.00: 0.5% sulphides 95.00-96.00: trace sulphides 96.00-97.00: 1% sulphides 105.13-105.35: Silicate alteration zone with 2% fine-grained sulphides stringers at 45° TCA.	93.80	95.00	P013071	1.20	<0.005		0.001
			95.00	96.00	P013072	1.00	<0.005		0.001
			96.00	97.00	P013073	1.00	<0.005		0.001
			97.00	98.00	D955457	1.00	<0.005		0.001
			98.00	99.00	D955458	1.00	<0.005		0.001
			99.00	100.00	D955459	1.00	<0.005		0.001
			100.00	101.00	P013111	1.00	<0.005		0.001
			101.00	102.50	P013112	1.50	<0.005		0.001
			102.50	104.00	P013113	1.50	<0.005		0.001
			104.00	105.00	205498	1.00	-0.005		0.001
			105.00	105.40	P013074	0.40	7.280		7.280
			105.40	106.40	205499	1.00	-0.005		0.001
			106.40	107.00	P013114	0.60	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
112.85-113.24: Silicate alteration zone with sharp, irregular contacts, at ~ 35° TCA. 5% sulphide stringers.	107.00	108.00	P013115	1.00	<0.005		0.001	
	108.00	109.50	P013116	1.50	<0.005		0.001	
	109.50	111.00	P013117	1.50	<0.005		0.001	
	111.00	111.70	P013118	0.70	0.035		0.035	
	111.70	112.70	205501	1.00	0.007		0.007	
	112.70	113.50	P013075	0.80	4.860		4.860	
	113.50	114.50	205502	1.00	0.010		0.010	
	114.50	116.00	P013119	1.50	<0.005		0.001	
	116.00	117.00	P013120	1.00	<0.005		0.001	
	117.00	118.50	D955461	1.50	<0.005		0.001	
	118.50	120.00	D955462	1.50	<0.005		0.001	
	120.00	121.50	D955463	1.50	<0.005		0.001	
	121.50	123.00	D955464	1.50	<0.005		0.001	
	123.00	124.50	D955465	1.50	<0.005		0.001	
	124.50	126.00	D955466	1.50	<0.005		0.001	
	126.00	127.50	D955467	1.50	<0.005		0.001	
	127.50	129.00	D955468	1.50	<0.005		0.001	
	129.00	130.50	P013121	1.50	<0.005		0.001	
	130.50	132.00	P013123	1.50	<0.005		0.001	
	132.00	133.50	P013124	1.50	<0.005		0.001	
133.50	135.00	P013125	1.50	<0.005		0.001		
135.00	136.50	P013126	1.50	<0.005		0.001		
135.70	137.60	GW	136.50	138.00	P013127	1.50	0.042	0.042
Sediment (Meta incl.)								
Metasediments								
Fine-grained light green metasediments. Chlorite alteration. Banding at 67° TCA. Upper contact is sharp but irregular. Lower contact is sharp at 45° TCA. <0.5% fine-grained sulphide stringers.								
137.60	143.50	SY	138.00	139.50	P013128	1.50	0.007	0.007
		Syenite; Syenite	139.50	141.00	D955469	1.50	0.068	0.068
		Altered syenite porphyry	141.00	142.50	D955471	1.50	0.013	0.013

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Fine to medium-grained, moderately altered (sericite) pink syenite porphyry with 5% rounded feldspar phenocrysts. Upper and lower contacts are highly altered (chlorite-sericite). Upper contact at 45°TCA, foliated at ~45° TCCA, sub-parallel to contact. Lower contact is at 35° TCA.	142.50	143.50	D955472	1.00	<0.005		0.001
143.50	160.20	BA Mafic Volcanic; Breccia (Pyroclastic) Mafic pyroclastic breccia	143.50	145.00	D955473	1.50	<0.005		0.001
			145.00	146.00	D955474	1.00	<0.005		0.001
			146.00	147.00	D955475	1.00	<0.005		0.001
		Coarse to medium-grained mafic pyroclastic breccia. Coarser grained uphole. Chlorite alteration. Clasts are heterogeneous in size, and go up to 10 cm. Clasts and matrix are similar in composition, mafic. 1% quartz-calcite stringers, 30°-50° TCA. Sharp lower contact at 45° TCA.	147.00	148.50	D955476	1.50	<0.005		0.001
			148.50	150.00	D955477	1.50	<0.005		0.001
			150.00	151.50	D955478	1.50	<0.005		0.001
			151.50	153.00	D955479	1.50	<0.005		0.001
			153.00	154.50	D955481	1.50	<0.005		0.001
		155.50-160.25: Medium grained, relatively homogeneous clasts grain size, <1 cm. Gradual.	154.50	156.00	D955482	1.50	<0.005		0.001
			156.00	157.50	D955483	1.50	<0.005		0.001
			157.50	159.00	D955484	1.50	<0.005		0.001
			159.00	160.20	D955486	1.20	<0.005		0.001
160.20	202.70	BA Mafic Volcanic; Basalt Mafic metavolcanics (basalt)	160.20	162.00	D955487	1.80	<0.005		0.001
			162.00	163.50	D955488	1.50	<0.005		0.001
		Fine to medium-grained green mafic metavolcanics. Chlorite alteration.	163.50	165.00	D955489	1.50	<0.005		0.001
		Local pyroclastic breccias. Foliation at ~40° TCA. Lower contact is highly altered (silica) and has 10% hairline QF stringers.	165.00	166.50	D955491	1.50	<0.005		0.001
			166.50	168.00	D955492	1.50	0.361		0.361
			168.00	169.50	D955493	1.50	<0.005		0.001
		160.80: 1 cm calcite-sulphides (fine grained) stringer, 60° TCA.	169.50	171.00	D955494	1.50	0.541		0.541
		167.00: Small 10 cm silica alteration zone with 5% fine-grained sulphide stringers.	171.00	172.50	D955495	1.50	<0.005		0.001
			172.50	174.00	D955496	1.50	<0.005		0.001
		169.80: Small 5 cm silica alteration zone with 5% fine-grained sulphide stringers.	174.00	175.50	D955497	1.50	0.049		0.049
			175.50	177.00	D955498	1.50	1.055		1.055
			177.00	178.50	D955499	1.50	<0.005		0.001
		170.40: 10cm silica alteration zone with 5% sulphides, fine-grained stringers and coarse blebs.	178.50	180.00	D955501	1.50	0.005		0.005
			180.00	181.50	D955502	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
174.00-down: Massive, fine-grained bleached metavolcanics. Light greenish-grey alteration. Trace small sulphide stringers.	181.50	183.00	D955503	1.50	0.052		0.052	
	183.00	184.50	D955504	1.50	<0.005		0.001	
193.15: 10 cm silica alteration zone. No mineralisation.	184.50	186.00	D955505	1.50	0.019		0.019	
	186.00	187.50	D955506	1.50	0.037		0.037	
	187.50	189.00	D955507	1.50	0.038		0.038	
	189.00	190.50	D955508	1.50	<0.005		0.001	
	190.50	192.00	D955509	1.50	0.005		0.005	
	192.00	193.50	D955511	1.50	0.161		0.161	
	193.50	195.00	D955512	1.50	0.010		0.010	
	195.00	196.50	D955513	1.50	<0.005		0.001	
	196.50	198.00	D955514	1.50	<0.005		0.001	
	198.00	199.50	D955515	1.50	<0.005		0.001	
	199.50	201.00	D955516	1.50	<0.005		0.001	
	201.00	202.70	D955517	1.70	<0.005		0.001	
	202.70 234.40 SY Syenite; Porphyric Syenite porphyry Fine to medium-grained, dark red-purple syenite porphyry with <10% feldspar phenocrysts. Light to moderate sericite alteration. Local trace coarse sulphides. Upper contact very silicified. Lower contact at 40°TCA marked by a 4cm smoky quartz vein. 1 % quartz stringers at 20° and 55° TCA.	202.70	204.00	D955518	1.30	<0.005		0.001
		204.00	205.50	D955519	1.50	<0.005		0.001
		205.50	207.00	D955521	1.50	0.005		0.005
		207.00	208.50	D955522	1.50	0.031		0.031
208.50		210.00	D955523	1.50	0.068		0.068	
210.00		211.50	D955524	1.50	<0.005		0.001	
211.50		213.00	D955525	1.50	<0.005		0.001	
213.00		214.50	D955526	1.50	<0.005		0.001	
214.50		216.00	D955527	1.50	0.007		0.007	
216.00		217.50	D955528	1.50	<0.005		0.001	
217.50		219.00	D955529	1.50	0.015		0.015	
219.00		220.50	D955531	1.50	<0.005		0.001	
220.50	222.00	D955532	1.50	<0.005		0.001		
222.00	223.50	D955533	1.50	0.019		0.019		
223.50	225.00	D955534	1.50	0.050		0.050		
225.00	226.50	D955535	1.50	<0.005		0.001		
226.50	228.00	D955536	1.50	<0.005		0.001		
228.00	229.50	D955537	1.50	<0.005		0.001		
229.50	231.00	D955538	1.50	0.013		0.013		

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
234.40	257.00	<p>BA</p> <p>Mafic Volcanic; Basalt</p> <p>Mafic metavolcanics (basalt)</p> <p>Fine-grained, green mafic metavolcanics. Hairline chlorite stringers at upper contact. Chlorite alteration. Locally ultramafic bands. Locally small pyroclastic breccias. Locally massive. <1% quartz stringers at 45° TCA..</p>	231.00	232.00	D955539	1.00	0.046		0.046			
			232.00	233.00	D955541	1.00	0.055		0.055			
			233.00	234.40	D955542	1.40	<0.005		0.001			
			234.40	235.50	D955543	1.10	<0.005		0.001			
			235.50	237.00	D955544	1.50	<0.005		0.001			
			237.00	238.50	D955546	1.50	0.007		0.007			
			238.50	240.00	D955547	1.50	<0.005		0.001			
			240.00	241.50	D955548	1.50	<0.005		0.001			
			241.50	243.00	D955549	1.50	<0.005		0.001			
			243.00	244.50	D955551	1.50	<0.005		0.001			
			244.50	246.00	D955552	1.50	<0.005		0.001			
			246.00	247.50	D955553	1.50	<0.005		0.001			
			247.50	249.00	D955554	1.50	<0.005		0.001			
			249.00	250.50	D955555	1.50	<0.005		0.001			
			250.50	252.00	D955556	1.50	<0.005		0.001			
			252.00	253.50	D955557	1.50	0.008		0.008			
			257.00	259.40	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>Lath syenite porphyry</p> <p>Purple, coarse-grained lath syenite porphyry with 20-25% feldspar phenocrysts. Sericite alteration, chlorite alteration at the contacts. <1% quartz-calcite stringers at 30°TCA. Upper contact is broken/indistinct, lower contact is sharp at ~70° TCA.</p>	253.50	255.00	D955558	1.50	0.005		0.005
255.00	256.00	D955559				1.00	<0.005		0.001			
256.00	257.00	D955561				1.00	<0.005		0.001			
257.00	258.00	D955562				1.00	<0.005		0.001			
258.00	259.40	D955563				1.40	<0.005		0.001			
259.40	311.40	<p>BA</p> <p>Mafic Volcanic; Basalt</p> <p>Mafic metavolcanics (basalt)</p> <p>Green fine to medium-grained mafic metavolcanics. Chlorite alteration, locally bleached. <1 % calcite-quartz stringers at ~50° TCA. Locally small pyroclastic breccias. Lower contact is locally highly bleached.</p>				259.40	261.00	D955564	1.60	<0.005		0.001
						261.00	262.50	D955565	1.50	<0.005		0.001
						262.50	264.00	D955566	1.50	<0.005		0.001
						264.00	265.50	D955567	1.50	<0.005		0.001
						265.50	267.00	D955568	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
285.40-286.20: 3% fine-grained sulphide stringers or beds at 50° TCA, parallel to foliation. 287.10: bleached zone associated to a smoky quartz stringer with coarse sulphides.	267.00	268.50	D955569	1.50	<0.005		0.001
	268.50	270.00	D955571	1.50	<0.005		0.001
	270.00	271.50	D955572	1.50	0.006		0.006
	271.50	273.00	D955573	1.50	<0.005		0.001
	273.00	274.50	D955574	1.50	<0.005		0.001
	274.50	276.00	D955575	1.50	<0.005		0.001
	276.00	277.50	D955576	1.50	<0.005		0.001
	277.50	279.00	D955577	1.50	<0.005		0.001
	279.00	280.50	D955578	1.50	<0.005		0.001
	280.50	282.00	D955579	1.50	<0.005		0.001
	282.00	283.00	D955581	1.00	<0.005		0.001
	283.00	284.00	D955582	1.00	<0.005		0.001
	284.00	285.40	D955583	1.40	<0.005		0.001
	285.40	286.20	P013076	0.80	0.089		0.089
	286.20	288.00	D955584	1.80	<0.005		0.001
	288.00	289.50	D955586	1.50	<0.005		0.001
	289.50	291.00	D955587	1.50	<0.005		0.001
	291.00	292.50	D955588	1.50	<0.005		0.001
	292.50	294.00	D955589	1.50	<0.005		0.001
	294.00	295.50	D955591	1.50	<0.005		0.001
	295.50	297.00	D955592	1.50	<0.005		0.001
	297.00	298.50	D955593	1.50	<0.005		0.001
	298.50	300.00	D955594	1.50	<0.005		0.001
	300.00	301.50	D955595	1.50	<0.005		0.001
	301.50	303.00	D955596	1.50	<0.005		0.001
	303.00	304.50	D955597	1.50	<0.005		0.001
	304.50	306.00	D955598	1.50	<0.005		0.001
306.00	307.50	D955599	1.50	<0.005		0.001	
307.50	309.00	D955601	1.50	<0.005		0.001	
309.00	310.50	D955602	1.50	0.157		0.157	
310.50	312.00	D955603	1.50	0.010		0.010	
311.40 314.20 SY	312.00	313.00	D955604	1.00	<0.005		0.001
Syenite; Porphyric	313.00	314.00	D955605	1.00	<0.005		0.001
Altered syenite porphyry							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Coarse-grained, greenish-grey syenite porphyry with 30% large, elongate (~50° TCA), fractured feldspar phenocrysts. Moderate to high sericite-chlorite alteration. Upper contact is sharp at 50° TCA. Lower contact is sharp at 55° TCA.	314.00	315.20	P013077	1.20	0.162		0.162
314.20	315.10	<p>BA</p> <p>Mafic Volcanic</p> <p>Altered mafic metavolcanics</p> <p>Highly chloritised mafic metavolcanics. 1% fine-grained sulphide bands or stringers.</p>							
315.10	349.50	<p>SY</p> <p>Syenite; Porphyric</p> <p>Altered/brecciated syenite porphyry</p> <p>Coarse-grained, dark green, chlorite-altered lath syenite porphyry with 20-30% large elongate feldspar phenocrysts, up to 7 cm. Local high to moderate sericite alteration. Locally very fine-grained. Transitional lower contact.</p> <p>316.40-316.85: high alteration, 1% sulphides and disseminated stringers.</p> <p>318.53-down: Frequent breccia zones with flow structures and mafic matrix and heterogeneous clasts size. Locally popcorn syenite clasts or zones. Locally trace sulphides.</p> <p>320.70-322.0: 0.5% sulphides</p> <p>322.00-323.00: 0.5% sulphides</p> <p>323.00-324.00: 1% sulphides</p> <p>325.00-down: progressively more popcorn syenite clasts, less lath syenite.</p> <p>338.00-339.00: 0.5% sulphides</p> <p>339.00-340.00: 1% sulphides</p> <p>340.00-341.00: 0.5% sulphides</p> <p>341.00-342.00: 0.5% sulphides</p> <p>342.00-343.00: 0.5% sulphides</p>	315.20	316.00	D955606	0.80	<0.005		0.001
			316.00	317.00	P013078	1.00	0.015		0.015
			317.00	318.00	D955607	1.00	<0.005		0.001
			318.00	319.50	D955608	1.50	0.019		0.019
			319.50	320.70	D955609	1.20	0.035		0.035
			320.70	322.00	P013079	1.30	0.124		0.124
			322.00	323.00	P013080	1.00	0.061		0.061
			323.00	324.00	P013081	1.00	0.095		0.095
			324.00	325.50	D955611	1.50	0.072		0.072
			325.50	327.00	D955612	1.50	0.204		0.204
			327.00	328.50	D955613	1.50	0.063		0.063
			328.50	330.00	D955614	1.50	0.085		0.085
			330.00	331.50	D955615	1.50	0.242		0.242
			331.50	333.00	D955616	1.50	0.092		0.092
			333.00	334.50	D955617	1.50	0.116		0.116
			334.50	336.00	D955618	1.50	0.145		0.145
			336.00	337.00	D955619	1.00	0.064		0.064
			337.00	338.00	D955621	1.00	0.024		0.024
			338.00	339.00	P013082	1.00	0.074		0.074
			339.00	340.00	P013083	1.00	0.468		0.468

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		343.00-344.00: 0.5% sulphides	340.00	341.00	P013085	1.00		0.171
		344.00-345.00: 1% sulphides	341.00	342.00	P013086	1.00		0.061
			342.00	343.00	P013087	1.00		0.092
			343.00	344.00	P013088	1.00		0.082
			344.00	345.00	P013089	1.00		0.097
			345.00	346.50	D955622	1.50		0.075
			346.50	348.00	D955623	1.50		0.060
			348.00	349.50	D955624	1.50		0.097
349.50	392.10	CG	349.50	351.00	D955625	1.50		0.199
		Sediment (Meta incl.); Conglomerat	351.00	352.50	D955626	1.50		0.189
		Metaconglomerate:	352.50	354.00	D955627	1.50		0.054
		Dark green, highly chloritised, heterogeneous, clast to	354.00	355.50	D955628	1.50		0.074
		matrix-supported metaconglomerate. Locally fine-grained, mostly	355.50	357.00	D955629	1.50		0.065
		medium to coarse grained. Clasts are of various composition (mafic to	357.00	358.50	D955631	1.50		0.036
		felsic), semi-angular to semi-rounded. Polarity seems downhole (see	358.50	360.00	D955632	1.50		0.033
		367.75m). Finer-grained proportion increases with depth.	360.00	361.50	D955633	1.50		0.048
			361.50	363.00	D955634	1.50		0.035
		364.34-364.62: Fine-grained light green metasediments. Banding at 30°	363.00	364.50	D955635	1.50		0.027
		TCA.	364.50	366.00	D955636	1.50		0.026
			366.00	367.50	D955637	1.50		0.020
		367.09-367.49: Fine-grained light green metasediments.	367.50	369.00	D955638	1.50		0.012
			369.00	370.50	D955639	1.50		0.010
		369.00-369.48: Fine-grained light green metasediments.	370.50	372.00	D955641	1.50		0.017
			372.00	373.50	D955642	1.50		0.020
			373.50	375.00	D955643	1.50		0.023
			375.00	376.50	D955644	1.50		0.017
			376.50	378.00	D955646	1.50		0.009
			378.00	379.50	D955647	1.50		0.011
			379.50	381.00	D955648	1.50		0.011
			381.00	382.50	D955649	1.50		0.010
			382.50	384.00	D955651	1.50		0.019
			384.00	385.50	D955652	1.50		0.021
			385.50	387.00	D955653	1.50		0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
392.10	412.20	GW Sediment (Meta incl.); Schiste Mafic metasediments / chlorite schist Dark grey, fine-grained metasediments/chlorite schist with visible primary sedimentary structures (see 395.00m). Banding at 45° TCA, locally crenulated. Very soft. <1% calcite or quartz veins and stringers at 45° TCA (sub-perpendicular to bedding). Contacts are transitional. 398.60-400.43: light crenulations deformation 399.94-400.08: QF vein with trace sulphides (Cpy) 402.20-402.40: Smoky quartz vein. 403.98-406.14: 40% smoky quartz injections (locally breccia) 408.00-412.20: trace to 1% fine-grained sulphide beds and disseminated cubic sulphides. 408.00-409.00: 0.5-1% sulphides 409.00-410.00: 0.5% sulphides 410.00-411.00: 0.5% sulphides 411.00-412.00: 0.5% sulphides 409.25m – 412.24m: medium to coarse-grained horizons, with elongate clasts. Bedding at 30° TCA.	387.00	388.50	D955654	1.50	0.012		0.012
			388.50	390.00	D955655	1.50	0.012		0.012
			390.00	391.00	D955656	1.00	0.014		0.014
			391.00	392.10	D955657	1.10	0.008		0.008
			392.10	393.00	D955658	0.90	<0.005		0.001
			393.00	394.50	D955659	1.50	0.005		0.005
			394.50	396.00	D955661	1.50	0.005		0.005
			396.00	397.50	D955662	1.50	<0.005		0.001
			397.50	399.00	D955663	1.50	<0.005		0.001
			399.00	400.50	D955664	1.50	0.006		0.006
			400.50	402.00	D955665	1.50	<0.005		0.001
			402.00	403.50	D955666	1.50	<0.005		0.001
			403.50	405.00	D955667	1.50	<0.005		0.001
			405.00	406.50	D955668	1.50	<0.005		0.001
			406.50	408.00	D955669	1.50	<0.005		0.001
			408.00	409.00	P013090	1.00	0.006		0.006
			409.00	410.00	P013091	1.00	0.006		0.006
			410.00	411.00	P013092	1.00	0.008		0.008
			411.00	412.00	P013093	1.00	<0.005		0.001
			412.00	413.00	P013094	1.00	0.018		0.018
412.20	427.70	CG Sediment (Meta incl.); Conglomerat Metaconglomerate Grey, heterogeneous, fine to coarse-grained metaconglomerate. Foliation is at ~30° TCA. Light to moderate chlorite-talc alteration = very soft. Trace to 5% sulphide beds and stringers, higher concentration near upper contact. Upper ccontact is marked by a 3 cm QF vein at ~45° TCA.	413.00	414.00	P013095	1.00	0.033		0.033
			414.00	415.00	P013096	1.00	0.027		0.027
			415.00	416.00	P013097	1.00	0.042		0.042
			416.00	417.00	P013098	1.00	0.009		0.009
			417.00	418.00	P013099	1.00	0.035		0.035
			418.00	419.00	P013100	1.00	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			419.00	420.00	P013101	1.00		0.023	
			420.00	421.50	D955671	1.50		0.020	
		412.24-417.00: 2-5 % sulphide beds and stringers, fine to coarse-grained.	421.50	423.00	D955672	1.50		0.009	0.009
		412.00-413.00: 3% sulphides	423.00	424.50	D955673	1.50		0.006	0.006
		413.00-414.00: 5% sulphides	424.50	426.00	D955674	1.50		0.033	0.033
		414.00-415.00: 3% sulphides	426.00	427.20	D955675	1.20		0.015	0.015
		415.00-416.00: 3% sulphides	427.20	427.90	P013102	0.70		0.571	0.571
		416.00-417.00: 3% sulphides							
		417.00-420.00: 0.5-2% sulphide (Py, locally Cpy) beds and stringers.							
		417.00-418.00: 0.5% sulphides							
		418.00-419.00: 2% sulphides							
		419.00-420.00: 1% sulphides							
		424.40-425.20: Broken core.							
427.70	431.30	GW	427.90	429.50	D955676	1.60		<0.005	0.001
		Sediment (Meta incl.)	429.50	430.50	P013103	1.00		<0.005	0.001
		Metasediments	430.50	431.50	P013105	1.00		0.006	0.006
		Fine to medium-grained, dark grey to light greenish-grey metasediments. Banded at ~45° TCA. Light crenulation. Trace to 0.5% sulphides.							
		427.25-427.90: 1% sulphides							
		428.25-429.50: 50% coarse QF-(chlorite) veins.							
		428.5-430.5: 0.5% sulphides							
		429.67-431.30: High sericite alteration / bleaching.							
		430.50-431.50: 1% sulphides							
431.30	441.00	BA	431.50	433.00	D955677	1.50		<0.005	0.001
		Mafic Volcanic; Basalt	433.00	434.50	D955678	1.50		<0.005	0.001
		Mafic metavolcanics (basalt)	434.50	435.00	P013106	0.50		0.006	0.006
		Fine-grained, massive, dark grey mafic metavolcanics/metabasalts.	435.00	436.00	P013107	1.00		<0.005	0.001
		Upper contact shows light sericite alteration. Trace to 1% disseminated sulphides and stringers. Talc/chlorite alteration.	436.00	437.00	D955679	1.00		<0.005	0.001
		431.90-434.70: Broken core.	437.00	438.00	D955681	1.00		<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
434.50-435.00: 3% sulphides								
435.00-436.00: 1% sulphides								
438.00-439.00: Broken core.								
EOH : 441m								
437.70	438.80	FAI	438.00	439.50	D955682	1.50	<0.005	0.001
		Fault	439.50	441.00	D955683	1.50	<0.005	0.001
Added by Moustapha Seck 13/10/2010.								
Graphitic fault with Qz-carb fragments and gauge and talcose.								
441.00	Fin du sondage							
	Nombre d'échantillons : 321							
	Nombre d'échantillons QAQC : 39							
	Longueur totale échantillonnée : 432.70							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
10.50	12.00	D955400	D955399	1.50	0.005	0.005
24.00	24.00	D955410	O54Pa	0.00	3.110	3.110
37.50	39.00	D955420	D955419	1.50	<0.005	0.001
49.50	49.50	D955430	P8	0.00	0.857	0.857
59.00	59.00	P013064	O54Pa	0.00	3.040	3.040
72.00	73.50	D955440	D955439	1.50	0.005	0.005
78.00	78.00	D955445	m	0.00	<0.005	0.001
84.00	84.00	D955450	1D	0.00	1.005	1.005
99.00	100.00	D955460	D955459	1.00	<0.005	0.001
105.40	105.40	205500	O53Pb	0.00	0.629	0.629
129.00	129.00	P013122	O54Pa	0.00	3.090	3.090
139.50	139.50	D955470	2F	0.00	2.310	2.310
151.50	153.00	D955480	D955479	1.50	<0.005	0.001
157.50	157.50	D955485	m	0.00	<0.005	0.001
163.50	163.50	D955490	3F	0.00	3.510	3.510
177.00	178.50	D955500	D955499	1.50	<0.005	0.001
190.50	190.50	D955510	O54Pa	0.00	3.020	3.020
204.00	205.50	D955520	D955519	1.50	<0.005	0.001
217.50	217.50	D955530	P8	0.00	0.773	0.773
231.00	232.00	D955540	D955539	1.00	0.054	0.054
235.50	235.50	D955545	m	0.00	<0.005	0.001
241.50	241.50	D955550	1D	0.00	1.070	1.070
255.00	256.00	D955560	D955559	1.00	<0.005	0.001
267.00	267.00	D955570	2F	0.00	2.220	2.220
280.50	282.00	D955580	D955579	1.50	<0.005	0.001
286.20	286.20	D955585	m	0.00	<0.005	0.001
292.50	292.50	D955590	3F	0.00	3.570	3.570
306.00	307.50	D955600	D955599	1.50	<0.005	0.001
319.50	319.50	D955610	O54Pa	0.00	3.490	3.490
336.00	337.00	D955620	D955619	1.00	0.077	0.077
340.00	340.00	P013084	3F	0.00	3.140	3.140
355.50	355.50	D955630	P8	0.00	0.871	0.871
369.00	370.50	D955640	D955639	1.50	0.013	0.013

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
375.00	375.00	D955645	m	0.00	<0.005	0.001
381.00	381.00	D955650	1D	0.00	1.195	1.195
393.00	394.50	D955660	D955659	1.50	<0.005	0.001
406.50	406.50	D955670	2F	0.00	2.660	2.660
429.50	429.50	P013104	O52Pb	0.00	0.313	0.313
436.00	437.00	D955680	D955679	1.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-16

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : Hakim Tazerout (N.Kharouba
on Geotic)

Du : 2008-11-20

Date de description : 2008-11-30

Au : 2008-11-27

Collet

Azimut : 175.00°
Plongée : -45.00°
Longueur : 294.00 m

UTM

Est	631 837.0
Nord	5 374 269.3
Élévation	312.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	24.00	170.40°	-44.70°	Non
Reflex EZ Shot	90.00	177.50°	-43.80°	Non
Reflex EZ Shot	120.00	187.10°	-43.80°	Oui
Reflex EZ Shot	150.00	182.10°	-43.30°	Non
Reflex EZ Shot	180.00	182.10°	-42.50°	Non
Reflex EZ Shot	210.00	183.00°	-41.80°	Non
Reflex EZ Shot	240.00	184.10°	-41.10°	Non
Reflex EZ Shot	270.00	186.60°	-41.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17. Resampled by Carl Archibald, oct. 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	9.00	MT Casing CASING and bedrock set-up (9 m of overburden).							
9.00	60.30	BA Basalt Intermediate Mafic Volcanic (Basalt) Dark green to light green to green-yellowish, fine grained, banded & alternating non bleached & bleached section with a foliation+/@50-60TCA, mainly homogeneous, loc buff-yellowish Ser++ along foliation & banding. 5-7% white & smokey VI Qtz@50-60TCA<5.0cm. Loc strong silicification due to a felsic or silica intrusion with a cherty look. Tr fine diss Py. Inf.Contact@65TCA. 21.00-22.10: Same as main description. 22.10-22.50: 60% irregular silica or smokey Qtz intrusion moderatly 22.50-23.50: Same as main description.	9.50	10.50	D520201	1.00	0.006		0.006
			10.50	12.00	D520202	1.50	0.005		0.005
			12.00	13.50	D520203	1.50	0.006		0.006
			13.50	15.00	D520204	1.50	0.026		0.026
			15.00	16.50	D520205	1.50	<0.005		0.001
			16.50	18.00	D520206	1.50	0.089		0.089
			18.00	19.50	D520207	1.50	0.010		0.010
			19.50	21.00	D520208	1.50	0.006		0.006
			21.00	22.10	P013129	1.10	0.005		0.005
			22.10	22.50	P013130	0.40	0.449		0.449
			22.50	23.50	P013131	1.00	0.026		0.026
			23.50	24.50	D520209	1.00	0.008		0.008
			24.50	25.50	D520211	1.00	<0.005		0.001
			25.50	27.00	D520212	1.50	0.005		0.005
			27.00	28.50	D520214	1.50	0.008		0.008
			28.50	30.00	D520215	1.50	0.006		0.006
29.80	34.00	FRC; CIS Fractured ; Sheared 29.80-34.00: Broken core section Same as main description, with 30% broken core & loc. strong brown-rusty Oxydation. 2* vogygy & oxydized V Qtz-Carb(Ank)@50TCA<25.0cm. Loc. vogs<0.3cm.	30.00	31.50	D520216	1.50	0.005		0.005
			31.50	33.00	D520217	1.50	0.007		0.007
			33.00	34.50	D520218	1.50	0.009		0.009
			34.50	36.00	D520219	1.50	<0.005		0.001
			36.00	37.50	D520220	1.50	<0.005		0.001
			37.50	39.00	D520221	1.50	<0.005		0.001
			39.00	40.50	D520222	1.50	0.008		0.008
			40.50	42.00	D520223	1.50	0.007		0.007
			42.00	43.50	D520224	1.50	0.005		0.005
			43.50	45.00	D520225	1.50	0.024		0.024
			45.00	46.50	D520226	1.50	0.006		0.006
			46.50	48.00	D520227	1.50	0.017		0.017
			48.00	49.50	D520228	1.50	0.038		0.038
			49.50	51.00	D520229	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
60.30	64.60	<p>SY</p> <p>Syenite 65°; Lath; Porphyric</p> <p>Lath Syenite Porphyry Intrusive</p> <p>Red-brick-pinkish to grey-greenish, fine grained matrix, strong foliat.@60-65TCA, 70% lath Fld phenos<3.0cm long & <1.0cm wide elongated along foliation & with a 2 generation fractures filled with a white-earthy Qtz-Ccarb moderatly albitized fluid. 15% strong buff-greenish-yellowish Ser & a grey alteration along foliation. 5-7% white VQtz-Carb@30-40TCA<7.0cm with loc. pinkish potassic alteration. 1-2% patches<3.0cm & VI dark green Chl<2.0cm mainly associated with the Qtz-Carb veins & veinlets. 2-3% speckeld magnetite<0.1cm therefore Mag+++ . Tr-1% very fine to med diss Py. Tr very fine ArsenoPy.</p> <p>Sup.Contact@65TCA & Inf.Contact@65TCA.</p>	51.00	52.50	D520231	1.50	0.005		0.005			
			52.50	54.00	D520232	1.50	0.180		0.180			
			54.00	55.50	D520234	1.50	0.103		0.103			
			55.50	57.00	D520235	1.50	0.007		0.007			
			57.00	58.00	D520236	1.00	<0.005		0.001			
			58.00	59.30	D520237	1.30	0.007		0.007			
			59.30	60.30	205503	1.00	-0.005		0.001			
			60.30	61.60	P013133	1.30	<0.005		0.001			
			61.60	62.60	P013134	1.00	0.027		0.027			
			62.60	63.60	P013135	1.00	<0.005		0.001			
			63.60	64.60	P013136	1.00	<0.005		0.001			
			64.60	243.50	<p>BA</p> <p>Basalt</p> <p>Intermediate Mafic Volcanic (Basalt)</p> <p>Massive, green-dark green, fine grained but loc. coarse grained, mainly homogeneous, mainly very weak foliation@50TCA but loc strong@60CA, fine-med reaction to HCl. Tr fine to coarse diss Py. Loc. tr patchy buff-yellowish Ser alteration & strongly bleached. 2-3% white & loc. smokey VIQtz-Carb@0-40CA<1.0cm. 1-2% speckled white-earthy albitized spots<0.2cm. Loc. Qtz vesicules<1.0cm. Loc. Strong brown-rust Oxydation.</p> <p>Sup.Contact@65TCA.</p> <p>64.60-65.30: Same as main description but 1-2% fine to coarse Py.</p> <p>82.00-82.55: Felsic-siliceous dyke intrusion, hydro-brecciated +++ at the Inf. Contact cemented by a smokey silica & some massive Py stringers. And strongly bleached &</p>	64.60	65.30	P013137	0.70	0.006		0.006
						65.30	66.00	D520238	0.70	<0.005		0.001
66.00	67.50	D520239				1.50	<0.005		0.001			
67.50	69.00	D520241				1.50	<0.005		0.001			
69.00	70.50	D520242				1.50	<0.005		0.001			
70.50	72.00	D520243				1.50	<0.005		0.001			
72.00	73.50	D520244				1.50	<0.005		0.001			
73.50	75.00	D520245				1.50	<0.005		0.001			
75.00	76.50	D520246				1.50	<0.005		0.001			
76.50	78.00	D520247				1.50	<0.005		0.001			
78.00	79.50	D520248				1.50	<0.005		0.001			
79.50	81.00	D520249				1.50	<0.005		0.001			
81.00	82.00	D520251				1.00	<0.005		0.001			
82.00	82.55	P013132	0.55	4.330		4.330						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
serecitized at the upper contact. 5-7% very fine to fine diss Py, cubes<0.2cm & stringers banded along the foliation@60TCA.	82.55	84.00	D520252	1.45	0.007		0.007
	84.00	85.50	D520254	1.50	<0.005		0.001
	85.50	87.00	D520255	1.50	1.410		1.410
99.40-104.40: Strongly brecciated & serecitized Int. Mafic Volc. Buff-yellowish-green to dark green, strongly fractured & strongly brecciated mainly homolithic, cemented by a dark green Chl fluid. 20% buff-yellowish-green serecite patches~2.0-20.0 cm. Loc. weak to moderate silicification. Tr very fine to fine diss Py.	87.00	88.50	D520256	1.50	0.009		0.009
	88.50	90.00	D520257	1.50	<0.005		0.001
	90.00	91.50	D520258	1.50	0.005		0.005
	91.50	93.00	D520259	1.50	<0.005		0.001
	93.00	94.50	D520260	1.50	0.005		0.005
	94.50	96.00	D520261	1.50	<0.005		0.001
	96.00	97.50	D520262	1.50	0.007		0.007
100.40- 101.40: Same as 99.40-104.10 description.	97.50	99.00	D520263	1.50	0.010		0.010
101.40-102.40: Same as above	99.00	100.40	D520264	1.40	0.005		0.005
102.40-103.40: Same as above							
103.40-104.40: Same as above, with 25% broken core.							
104.40-106.80: Altered Syenite Porphyry Intrusive Red-brick to red-greyish, multiple fracture generation & strongly brecciated cemented by a dark green Chl fluid. 1-2% white VI Qtz-Carb@0-40TCA<0.5cm loc. albitized. Tr smokey VI Qtz@50TCA<0.5cm. Tr-1% very fine to medium diss Py. 50% euhedral Fld phenos<1.0cm. Loc. Silicified+++ . Buff-yellowish Ser patches<10.0cm at each contact. Sup.Contact@45TCA?? & Inf.Contact@20-30TCA.							
	104.40-105.40: Same as 104.40-106.80						
	105.40-106.40: Same as above						
106.40-107.40: Same as above, with 50% brown-greyish							
106.80-109.30: Altered Lath Syenite Porphyry Intrusive Brown-green to brown-grey, fine grain matrix, very weak foliation@25-35TCA, 10-15% lath Fld phenos<2.0cm long & <1.0cm wide. Loc. strongly fractured filled with a white Qtz-Carb fluid. Loc. Silicified++/+++ . Tr-1% very fine diss Py. Tr white VI Qtz-Carb@40TCA<0.5cm. Younger than the 104.40-106.80 syenite.							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>Inf.Contact@65°TCA.</p> <p>107.40-108.30: one dark green Chl seam@60°TCA</p> <p>108.30-109.30: Same as 106.80-109.30.</p> <p>109.30-110.30: Strong white-green bleaching, with locally a strong foliation@40-60TCA. Fractures along foliation filled with a grey cherty fluid rich with very fine Py. 2-3% very fine diss Py mainly associated with the grey cherty fluid.</p> <p>110.30-111.30: Strong white green bleaching, with loc. Qtz vesicules <0.4cm where some of them are filled with fine Py. Tr fine diss Py.</p> <p>112.90-113.90: highly bleached, moderatly brecciated, 20% QFP, 1-2% very fine diss Py in mafic bands<2.0cm along foliation@50°TCA.</p> <p>113.90-114.90: Same as above, with richer in mafic bands therefore 2-3% very fine to fine diss Py.</p> <p>114.90-115.90: Same as above.</p> <p>115.90-117.10: Same as 10384.</p> <p>117.10-121.70: Highly silicified & brecciated QFP syenite Dark green-grey to dark grey, med to coarse grained, 15% Qtz vesicules<0.5cm loc. filled with fine Py. Non magnetic. Strongly silicified. Loc. strongly hydro-brecciated cemented mainly by a dark green Chl Fluid. Loc. strongly fractured & filled mainly by a white silica-carb fluid or by a smokey silica fluid. Fld phenos are barely visible & highly altered. Loc. brick-red hematized fragments. 5% buff-green-yellowish Ser patches<10.0cm. 5-7% smokey VI Qtz@45-65TCA<5.0cm. Weak foliation@50-65°TCA. 3-5% very fine to coarse diss Py & Py rich mafic bands<4.0cm along foliation & loc. cubes<0.2cm. Upper contact is not clear, but Inf. Contact@45°TCA.</p> <p>117.10-118.10: Same as 117.10-121.70 description with</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>118.10-119.10: Same as above.</p> <p>119.10-120.10: Same as above, but with 2-3% Py.</p> <p>120.10-121.10: Same as above.</p> <p>121.10-122.10: Same as above.</p> <p>122.10-123.00: Same as 10384, tr fine diss Py.</p> <p>123.00-124.50: Same as above.</p> <p>124.50-126.00: Same as above, but with a 25.0cm mafic volcanic intrusion. Tr-1% very fine diss mainly in the mafic intrusion.</p> <p>126.00-127.00: 20% buff-yellowish moderately sericitized section. 10% silicified section rich in very fine to fine diss Py. Tr-1% very fine to fine diss Py.</p> <p>127.00-128.40: 3-5% silicified section rich in very fine to fine diss Py. Tr very fine to diss Py.</p> <p>139.15-151.00: Moderatly Lath altered Syenite Pophyry Intrusive Red-greyish to grey-greenish, fine grained matrix, 20-30% Fld phenos<2.0cm long & <0.5cm wide, 15% of 2 generations white-yellowish to smokey VI Qtz-Carb & VI Qtz <5.0cm : 1st generation@0-20TCA & 2nd generation@50-60TCA Loc. highly silicified, & loc. hydro-brecciated cemented by a white-buff-yellowish to smokey silica-Carb fluid. Tr-1% dark green Chl seams<0.3cm mainly associated to the VI Qtz & VI Qtz-Carb. Loc. White-earthy albite. Loc. Light green-yellowish Ser patches, & light red-brick Hem. Tr-1% very fine to fine diss Py. Non magnetic. Upper Contact@40°TCA & Inf. Contact is not clear.</p> <p>139.15-140.15: same as 139.15-151.00 description,</p> <p>147.00-148.00: Same as 139.15-151.00 description,</p> <p>148.00-149.00: Same as above.</p> <p>149.00-150.00: Same as above.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>151.00-156.90: Syenite Porphyry Intrusive Red-brick, fine to medium grained matrix, 10% Fld phenos<0.5cm, weak foliation@55-65TCA,3-5%speckeld with a buff-yellowish Ser spots<0.2cm. Loc highly fractured filled with a white Qtz-Carb fluid. Moderatly serecitized along foliation. Strong silicification & highly brecciated at the Inf. Contact. Tr fine diss Py. Non magnetic. Inf.Contact@30°????TCA</p> <p>155.90-156.90: 50% strongly brecciated & highly silicified.</p>							
<p>172.40-178.60: Lath Syenite Porphyry Intrusive Dark red-brick, fine to medium grained matrix, very strong foliation@65°TCA. 80% Lath Fld phenos<3.0cm long & <0.5cm wide. Tr very fine diss Py. Moderatly serecitized along foliation. Sup. Contact@50°TCA & Inf. Contact@55°TCA</p>							
<p>Intermediate Mafic Meta-Volcanic (Basalt) Massive, green-dark green, fine grained but loc. coarse grained, homogeneous, weakly to moderatly foliated@60TCA. No reaction to HCl. Tr fine diss Py & loc. Py seam~1.0cm@50°TCA with fine arsenopyrite diss within. Loc. tr patchy buff-yellowish Ser alteration & loc. strongly bleached. Inf.Contact@65TCA.</p>							
<p>199.80-200.10: 1* Py seam~1.0cm@50°TCA with fine arsenopyrite within.</p>							
<p>218.10-230.90: Highly altered Lath Syenite Porphyry Intrusive Dark grey to green-greyish, fine-mediumly grained matrix. 80% lath Fld phenos<2.0cm long & 0.5cm wide strongly altered & fractured, filled by a white-earthy silica-carb fluid moderatly albitized. The phenos are elongated along the foliation. Moderatly to strong foliation@50-60°TCA. Weak to moderate green-yellowish serecitzation along</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
99.40	104.40	V3B Basalt 99.40-104.40: Strongly brecciated & sericitized Int. Mafic Volc. Buff-yellowish-green to dark green, strongly fractured & strongly brecciated mainly homolithic, cemented by a dark green Chl fluid. 20% buff-yellowish-green sericite patches~2.0-20.0 cm. Loc. weak to moderate silicification. Tr very fine to fine diss Py. 100.40- 101.40: Same as 99.40-104.10 description. 101.40-102.40: Same as above 102.40-103.40: Same as above 103.40-104.40: Same as above, with 25% broken core.							
99.40	104.40	BRE Breccia 99.40-104.40: Strongly brecciated & sericitized Int. Mafic Volc. Buff-yellowish-green to dark green, strongly fractured & strongly brecciated mainly homolithic, cemented by a dark green Chl fluid. 20% buff-yellowish-green sericite patches~2.0-20.0 cm. Loc. weak to moderate silicification. Tr very fine to fine diss Py. 100.40- 101.40: Same as 99.40-104.10 description. 101.40-102.40: Same as above 102.40-103.40: Same as above 103.40-104.40: Same as above, with 25% broken core.	100.40	101.40	P013138	1.00	<0.005		0.001
			101.40	102.40	P013139	1.00	0.006		0.006
			102.40	103.40	P013140	1.00	0.014		0.014
			103.40	104.40	P013141	1.00	0.020		0.020

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
104.40	106.80	I2D; POR Syenite; Porphyric 104.40-106.80: Altered Syenite Porphyry Intrusive Red-brick to red-greyish, multiple fracture generation & strongly brecciated cemented by a dark green Chl fluid. 1-2% white VI Qtz-Carb@0-40TCA<0.5cm loc. albitized. Tr smokey VI Qtz@50TCA<0.5cm. Tr-1% very fine to medium diss Py. 50% euhedral Fld phenos<1.0cm. Loc. Silicified+++ . Buff-yellowish Ser patches<10.0cm at each contact. Sup.Contact@45TCA?? & Inf.Contact@20-30TCA. 104.40-105.40: Same as 104.40-106.80 105.40-106.40: Same as above 106.40-107.40: Same as above, with 50% brown-greyish younger syenite porphyry (check the next syenite porphyry description).	104.40	105.40	P013143	1.00	0.092		0.092
			105.40	106.40	P013144	1.00	0.034		0.034
			106.40	107.40	P013145	1.00	0.031		0.031
106.80	109.30	I2D; LT; POR Syenite; Lath; Porphyric 106.80-109.30: Altered Lath Syenite Porphyry Intrusive Brown-green to brown-grey, fine grain matrix, very weak foliation@25-35TCA, 10-15% lath Fld phenos<2.0cm long & <1.0cm wide. Loc. strongly fractured filled with a white Qtz-Carb fluid. LLoc. Silicified++/+++ . Tr-1% very fine diss Py. Tr white VI Qtz-Carb@40TCA<0.5cm. Younger than the 104.40-106.80 syenite. Inf.Contact@65°TCA. 107.40-108.30: one dark green Chl seam@60°TCA associated with one smokey VI Qtz. Same as 106.80-109.30. 108.30-109.30: Same as 106.80-109.30.	107.40	108.30	P013146	0.90	0.065		0.065
			108.30	109.30	P013147	1.00	0.053		0.053
			109.30	110.30	P013148	1.00	1.940		1.940
			110.30	111.30	P013149	1.00	0.011		0.011
			111.30	112.90	D520265	1.60	0.005		0.005
			112.90	113.90	P013150	1.00	0.023		0.023
			113.90	114.90	P013151	1.00	1.065		1.065
			114.90	115.90	P013152	1.00	0.014		0.014
			115.90	117.10	P013153	1.20	0.017		0.017
117.10	121.70	I1 Felsic Intrusives (incl. QFP) 117.10-121.70: Highly silicified & brecciated QFP syenite Dark green-grey to dark grey, med to coarse grained, 15% Qtz vesicules<0.5cm loc. filled with fine Py. Non magnetic. Strongly silicified. Loc. strongly hydro-	117.10	118.10	P013154	1.00	5.860		5.860
			118.10	119.10	P013155	1.00	4.410		4.410
			119.10	120.10	P013156	1.00	0.446		0.446
			120.10	121.10	P013157	1.00	0.496		0.496

Corporation Minière Osisko Div. Exploration

Description		Analyse						
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
brecciated cemented mainly by a dark green Chl Fluid. Loc. strongly fractured & filled mainly by a white silica-carb fluid or by a smokey silica fluid. Fld phenos are barely visible & highly altered. Loc. brick-red hematized fragments. 5% buff-green-yellowish Ser patches<10.0cm. 5-7% smokey VI Qtz@45-65TCA<5.0cm. Weak foliation@50-65°TCA. 3-5% very fine to coarse diss Py & Py rich mafic bands<4.0cm along foliation & loc. cubes<0.2cm. Upper contact is not clear, but Inf. Contact@45°TCA.		121.10	122.10	P013158	1.00	0.720		0.720
		122.10	123.00	P013159	0.90	0.007		0.007
		123.00	124.50	P013161	1.50	0.066		0.066
		124.50	126.00	P013162	1.50	0.006		0.006
		126.00	127.00	P013163	1.00	0.173		0.173
		127.00	128.40	P013164	1.40	0.565		0.565
		128.40	129.50	D520266	1.10	0.008		0.008
		129.50	130.50	D520267	1.00	0.007		0.007
		130.50	132.00	D520268	1.50	<0.005		0.001
		132.00	133.50	D520269	1.50	0.005		0.005
		133.50	135.00	D520271	1.50	0.007		0.007
		135.00	136.50	D520272	1.50	0.007		0.007
		136.50	138.00	D520274	1.50	0.217		0.217
		138.00	139.15	D520275	1.15	0.007		0.007
117.10-118.10: Same as 117.10-121.70 description with 5-7% very fine to coarse diss Py & Py rich mafic bands<4.0cm along foliation & loc. cubes<0.2cm.		132.00	133.50	D520269	1.50	0.005		0.005
118.10-119.10: Same as above.		133.50	135.00	D520271	1.50	0.007		0.007
119.10-120.10: Same as above, but with 2-3% Py.		135.00	136.50	D520272	1.50	0.007		0.007
120.10-121.10: Same as above.		136.50	138.00	D520274	1.50	0.217		0.217
121.10-122.10: Same as above.		138.00	139.15	D520275	1.15	0.007		0.007
139.15 151.00 I2D; LT; POR		139.15	140.15	P013165	1.00	0.024		0.024
Syenite; Lath; Porphyric		140.15	141.00	D520276	0.85	0.238		0.238
139.15-151.00: Moderatly Lath altered Syenite Pophyry Intrusive		141.00	142.50	D520277	1.50	0.630		0.630
Red-greyish to grey-greenish, fine grained matrix, 20-30% Fld phenos<2.0cm long & <0.5cm wide, 15% of 2 generations		142.50	144.00	D520278	1.50	0.807		0.807
white-yellowish to smokey VI Qtz-Carb & VI Qtz <5.0cm :		144.00	145.50	D520279	1.50	0.267		0.267
1st ggeneration@0-20TCA & 2nd generation@50-60TCA		145.50	147.00	D520281	1.50	0.082		0.082
Loc. highly silicified, & loc. hydro-brecciated cemented by a white-buff-yellowish to smokey silica-Carb fluid.		147.00	148.00	P013166	1.00	0.041		0.041
Tr-1% dark green Chl seams<0.3cm mainly associated to the VI Qtz & VI Qtz-Carb. Loc. White-earthy albite.		148.00	149.00	P013167	1.00	0.617		0.617
Loc. Light green-yellowish Ser patches, & light red-brick Hem. Tr-1% very fine to fine diss Py. Non magnetic.		149.00	150.00	P013168	1.00	0.186		0.186
Upper Contact@40°TCA & Inf. Contact is not clear.		150.00	151.50	D520282	1.50	0.155		0.155
139.15-140.15: same as 139.15-151.00 description, but 20% green-yellowish patches.								
Tr-1% very fine to fine diss Py.								

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
147.00-148.00:	Same as 139.15-151.00 description, but 2-3% fine diss Py, & loc. Si+++.							
148.00-149.00:	Same as above.							
149.00-150.00:	Same as above.							
151.00	156.90	I2D; POR	151.50	153.00	D520283	1.50	0.040	0.040
		Syenite; Porphyric	153.00	154.50	D520284	1.50	0.006	0.006
		151.00-156.90: Syenite Porphyry Intrusive	154.50	156.00	D520285	1.50	0.006	0.006
		Red-brick, fine to medium grained matrix, 10% Fld phenos<0.5cm, weak foliation@55-65TCA,3-5%speckeld with a buff-yellowish Ser spots<0.2cm. Loc highly fractured	156.00	157.50	D520286	1.50	<0.005	0.001
		filled with a white Qtz-Carb fluid. Moderatly sercitized along foliation. Strong silicification & highly brecciated at the Inf. Contact. Tr fine diss Py. Non magnetic.	157.50	159.00	D520287	1.50	0.007	0.007
		Inf.Contact@30°????TCA	159.00	160.50	D520288	1.50	0.011	0.011
			160.50	162.00	D520289	1.50	0.043	0.043
			162.00	163.50	D520291	1.50	0.014	0.014
			163.50	165.00	D520292	1.50	0.007	0.007
		155.90-156.90: 50% strongly brecciated & highly silicified.	165.00	166.50	D520294	1.50	0.006	0.006
		Loc. Ser+++ & loc. potassic alteration+.	166.50	168.00	D520295	1.50	0.005	0.005
		1-2% very fine to fine diss Py.	168.00	169.50	D520296	1.50	0.007	0.007
			169.50	171.00	D520297	1.50	0.015	0.015
			171.00	172.50	D520298	1.50	0.214	0.214
172.40	178.60	I2D; LT; POR	172.50	174.00	D520299	1.50	0.031	0.031
		Syenite 55°; Lath; Porphyric	174.00	175.50	D520300	1.50	0.019	0.019
		172.40-178.60: Lath Syenite Porphyry Intrusive	175.50	177.00	D520301	1.50	0.015	0.015
		Dark red-brick, fine to medium grained matrix, very strong foliation@65°TCA. 80% Lath Fld phenos<3.0cm long & <0.5cm wide. Tr very fine diss Py. Moderatly sercitized along foliation.	177.00	178.50	D520302	1.50	0.005	0.005
		Sup. Contact@50°TCA & Inf. Contact@55°TCA	178.50	180.00	D520303	1.50	0.009	0.009
			180.00	181.50	D520304	1.50	0.013	0.013
			181.50	183.00	D520305	1.50	0.009	0.009
			183.00	184.50	D520306	1.50	0.009	0.009
			184.50	186.00	D520307	1.50	0.007	0.007
			186.00	187.50	D520308	1.50	0.009	0.009
			187.50	189.00	D520309	1.50	0.006	0.006
			189.00	190.50	D520311	1.50	0.008	0.008
			190.50	192.00	D520312	1.50	0.005	0.005
			192.00	193.50	D520314	1.50	0.010	0.010
			193.50	195.00	D520315	1.50	0.007	0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
218.10	230.90	I2D; LT; POR Syenite; Lath; Porphyric 218.10-230.90: Highly altered Lath Syenite Porphyry Intrusive Dark grey to green-greyish, fine-mediumly grained matrix. 80% lath Fld phenos<2.0cm long & 0.5cm wide strongly altered & fractured, filled by a white-earthy silica-carb fluid moderately albitized. The phenos are elongated along the foliation. Moderately to strong foliation@50-60°TCA. Weak to moderate green-yellowish sericitization along foliation. Tr VI Qtz-Carb@50-60TCA<0.5cm. Loc. Mag+++ Tr dark green Chl seams along foliation. Tr fine diss Py. Loc. Tr magnetite<0.1cm. Sup.Contact35°TCA & Inf.Contact@40°TCA. 218.10-219.10: Same as 218.10-230.90 description. 219.10-220.10: Same as above, with Tr-1% Mag<0.1cm. 228.00-229.00: Same as 218.10-230.90 description, with a dark green-grey color. 229.00-230.00: Same as above.	195.00	196.50	D520316	1.50	0.005		0.005
			196.50	198.00	D520317	1.50	<0.005		0.001
			198.00	199.80	D520318	1.80	0.006		0.006
			199.80	200.10	P013170	0.30	0.732		0.732
			200.10	201.00	D520319	0.90	0.009		0.009
			201.00	202.50	D520321	1.50	0.006		0.006
			202.50	204.00	D520322	1.50	0.006		0.006
			204.00	205.50	D520323	1.50	0.007		0.007
			205.50	207.00	D520324	1.50	0.007		0.007
			207.00	208.50	D520325	1.50	0.007		0.007
			208.50	210.00	D520326	1.50	0.009		0.009
			210.00	211.50	D520327	1.50	0.007		0.007
			211.50	213.00	D520328	1.50	0.050		0.050
			213.00	214.50	D520329	1.50	0.005		0.005
			214.50	216.00	D520331	1.50	0.006		0.006
			216.00	217.00	D520332	1.00	0.005		0.005
			217.00	218.10	D520334	1.10	0.009		0.009
			218.10	219.10	P013171	1.00	0.007		0.007
			219.10	220.10	P013172	1.00	0.015		0.015
			220.10	221.00	D520335	0.90	0.020		0.020
			221.00	222.00	D520336	1.00	0.029		0.029
			222.00	223.50	D520337	1.50	0.009		0.009
			223.50	225.00	D520338	1.50	0.008		0.008
			225.00	226.50	D520339	1.50	0.007		0.007
			226.50	228.00	D520340	1.50	0.007		0.007
			228.00	229.00	P013173	1.00	0.006		0.006
			229.00	230.00	P013174	1.00	<0.005		0.001
			230.00	231.00	P013175	1.00	0.016		0.016
			231.00	232.50	D520341	1.50	0.011		0.011
232.50	234.00	D520342	1.50	<0.005		0.001			
234.00	235.50	D520343	1.50	0.005		0.005			
235.50	237.00	D520344	1.50	0.005		0.005			
237.00	238.50	D520345	1.50	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
243.50	284.20	GW Sediment (Meta incl.); Conglomerat; Wacke; Mudrock Meta-Sediments (Conglomerates & Greywacke & Argillites) Dark green to grey to black, fine to coarse grained, intercalation between conglomerates, greywacky & argillites. Heterolithic. Weak to loc. moderate foliation@40-50°TCA. Fragments are elongated along banding/foliation. 2-3% white VI Qtz-Carb@40-50°TCA<5.0cm. Loc. moderate buff-yellowish-greenish Ser along foliation and banding. Tr fine to coarse first generation Py. Sup.Contact@50°TCA & Inf.Contact@65°TCA.	238.50	240.00	D520346	1.50	0.183		0.183
			240.00	241.50	D520347	1.50	0.197		0.197
			241.50	243.00	D520348	1.50	0.014		0.014
			243.00	244.50	D520349	1.50	0.049		0.049
			244.50	246.00	D520351	1.50	0.015		0.015
			246.00	247.50	D520352	1.50	0.015		0.015
			247.50	249.00	D520354	1.50	0.010		0.010
			249.00	250.50	D520355	1.50	0.007		0.007
			250.50	252.00	D520356	1.50	0.010		0.010
			252.00	253.50	D520357	1.50	0.010		0.010
			253.50	255.00	D520358	1.50	0.013		0.013
			255.00	256.50	D520359	1.50	0.024		0.024
			256.50	258.00	D520361	1.50	0.009		0.009
			258.00	259.50	D520362	1.50	0.007		0.007
			259.50	261.00	D520363	1.50	0.007		0.007
267.35	284.20	CIS Sheared 267.35-284.20: Mafic Highly Sheared & Talcose Meta-Sediments Dark grey to black, same as main description, but highly sheared@50-70°TCA. Smooth & talky touch. 3-5% white VI Qtz-carb@50-60°TCA<10.0cm mainly at the Inf. Contact. Non Mag. Fault gauge@284.00m <5.0cm rich in graphite. Tr chunks of Py<3.0cm elongated along the shearing.	261.00	262.50	D520364	1.50	0.007		0.007
			262.50	264.00	D520365	1.50	0.008		0.008
			264.00	265.50	D520366	1.50	0.006		0.006
			265.50	267.00	D520367	1.50	0.006		0.006
			267.00	268.50	D520368	1.50	0.006		0.006
			268.50	270.00	D520369	1.50	0.008		0.008
			270.00	271.50	D520371	1.50	0.008		0.008
			271.50	273.00	D520372	1.50	0.017		0.017
			273.00	274.50	D520374	1.50	0.008		0.008
			274.50	276.00	D520375	1.50	0.010		0.010
284.20	294.00	GW Sediment (Meta incl.); Wacke Meta-Sediments (Greywacke)	266.50	268.50	D520368	1.50	0.006		0.006
			268.50	270.00	D520369	1.50	0.008		0.008
			270.00	271.50	D520371	1.50	0.008		0.008
			271.50	273.00	D520372	1.50	0.017		0.017
			273.00	274.50	D520374	1.50	0.008		0.008
			274.50	276.00	D520375	1.50	0.010		0.010
			276.00	277.50	D520376	1.50	0.005		0.005
			277.50	279.00	D520377	1.50	<0.005		0.001
279.00	280.50	D520378	1.50	<0.005		0.001			
280.50	282.00	D520379	1.50	<0.005		0.001			
282.00	283.50	D520380	1.50	<0.005		0.001			
283.50	285.00	D520381	1.50	<0.005		0.001			
285.00	286.50	D520382	1.50	0.005		0.005			
286.50	288.00	D520383	1.50	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Dark green to grey, fine to mediumly grained, Loc. Conglomerates mainly at the upper contact in a dark black argillites matrix. 5-7% white VI Qtz-Carb@35-65°TCA. Tr chunks Py<2.0cm & Py cubes<0.3cm mainly associated to the VI Qtz-Carb. 1-2% irregular dark green Chl? seams<0.2cm. Non Mag. Loc. Buff-green bleached sections. E.O.H.: 294.00 m.	288.00	289.50	D520384	1.50	<0.005		0.001
	289.50	291.00	D520385	1.50	<0.005		0.001
	291.00	292.50	D520386	1.50	<0.005		0.001
	292.50	294.00	D520387	1.50	<0.005		0.001
294.00 Fin du sondage Nombre d'échantillons : 210 Nombre d'échantillons QAQC : 25 Longueur totale échantillonnée : 284.50							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
9.50	10.50	D520200	m	1.00	<0.005	0.001
24.50	25.50	D520210	O54Pa	1.00	3.040	3.040
25.50	27.00	D520213	D520212	1.50	0.010	0.010
51.00	52.50	D520230	P8	1.50	0.808	0.808
52.50	54.00	D520233	D520232	1.50	0.717	0.717
67.50	69.00	D520240	m	1.50	<0.005	0.001
81.00	82.00	D520250	1D	1.00	1.005	1.005
82.55	84.00	D520253	D520252	1.45	0.008	0.008
103.40	104.40	P013142	3F	1.00	3.240	3.240
122.10	123.00	P013160	2F	0.90	2.150	2.150
133.50	135.00	D520270	2F	1.50	2.270	2.270
135.00	136.50	D520273	D520272	1.50	0.010	0.010
145.50	147.00	D520280	m	1.50	<0.005	0.001
162.00	163.50	D520290	3F	1.50	3.390	3.390
163.50	165.00	D520293	D520292	1.50	0.009	0.009
189.00	190.50	D520310	O54Pa	1.50	3.150	3.150
190.50	192.00	D520313	D520312	1.50	0.007	0.007
201.00	202.50	D520320	m	1.50	0.007	0.007
214.50	216.00	D520330	P8	1.50	0.819	0.819
216.00	217.00	D520333	D520332	1.00	0.005	0.005
244.50	246.00	D520350	1D	1.50	1.185	1.185
246.00	247.50	D520353	D520352	1.50	0.015	0.015
256.50	258.00	D520360	m	1.50	<0.005	0.001
270.00	271.50	D520370	2F	1.50	2.370	2.370
271.50	273.00	D520373	D520372	1.50	0.015	0.015

Corporation Minière Osisko Div. Exploration

Sondage : D08-17	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Chibougamau	Lot :	
Décrit par : Hakim Tazerout (N. Kharouba on Geotic)	Du : 2008-11-28	Date de description : 2009-01-21
	Au : 2008-12-02	

Collet

Azimut : 184.00°
 Plongée : -45.00°
 Longueur : 363.00 m

UTM

Est	631 949.1
Nord	5 374 272.8
Élévation	310.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	21.00	191.70°	-45.70°	Non
Reflex EZ Shot	51.00	194.50°	-44.90°	Non
Reflex EZ Shot	111.00	196.70°	-44.20°	Non
Reflex EZ Shot	141.00	194.70°	-43.60°	Oui
Reflex EZ Shot	171.00	198.40°	-43.50°	Non
Reflex EZ Shot	201.00	196.50°	-42.90°	Oui
Reflex EZ Shot	231.00	200.20°	-41.60°	Non
Reflex EZ Shot	261.00	203.00°	-41.30°	Non
Reflex EZ Shot	291.00	207.30°	-40.90°	Non
Reflex EZ Shot	321.00	200.60°	-40.50°	Non
Reflex EZ Shot	351.00	203.40°	-40.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Resampled by Moustapha Seck 14/10/2010

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.50	MT Casing Casing (bedrock set-up with 3.5m of overburden)							
3.50	8.60	SY Syenite 60°; Porphyric Syenite Porphyry Intrusive Red-brick to dark red, fine grained matrix, 20% Fld phenos<1.0cm, 1% white VI Qtz-Carb@60TCA<1.0cm. Loc. moderately sericitized. Loc. Brown Oxy++. Tr fine diss Py. Inf.Contact@60°TCA.	3.50	4.50	D955684	1.00	<0.005		0.001
			4.50	6.00	D955686	1.50	<0.005		0.001
			6.00	7.50	D955687	1.50	<0.005		0.001
			7.50	8.60	D955688	1.10	<0.005		0.001
8.60	178.00	BA Basalt 50° Intermediate - Mafic Volcanic Massive, dark green to green, fine to coarse grained,loc. bleached+++ loc. moderately brecciated & cemented by a dark green Chl matrix. Loc. moderately to highly silicified. Loc. buff-yellowish Ser++. Tr-1% white VI Qtz-Carb@70°TCA<2.0cm. Loc. Qtz vesicules<0.4cm. Tr fine diss Py & Py chunks<1.0cm. Loc. foliated++@50-60°TCA. Loc. strongly fractured & filled with a white Qtz-Carb fluid. Loc. specks of white-bluish-earthy albitization. Inf.Contact@50°TCA.	8.60	9.60	D955689	1.00	<0.005		0.001
			9.60	10.50	D955691	0.90	<0.005		0.001
			10.50	12.00	D955692	1.50	<0.005		0.001
			12.00	13.50	D955693	1.50	<0.005		0.001
			13.50	15.00	D955694	1.50	<0.005		0.001
			15.00	16.50	D955695	1.50	<0.005		0.001
			16.50	18.00	D955696	1.50	<0.005		0.001
			18.00	19.50	D955697	1.50	<0.005		0.001
			19.50	21.00	D955698	1.50	<0.005		0.001
			21.00	22.80	D955699	1.80	<0.005		0.001
22.80	24.60	I2D; POR Syenite; Porphyric 22.80-24.60: Syenite Porphyry Intrusive Red-purple to red-brownish, fine grained matrix, 20% Fld phenos<0.5cm, Tr VI Qtz-carb@50°TCA<1.0cm, weak to moderately foliated@50°TCA. Loc buff-yellowish to yellowish-green moderately sericitized along foliation. Loc. dark green Chl alteration around the phenos & along the foliation. Tr very fine to fine diss Py & Tr very fine diss silvery metallic specks (?magnetite? Or ?AsPy?). Non Mag. Sup.Contact@20°TCA & Inf.Contact@50°TCA.	22.80	23.80	D955701	1.00	<0.005		0.001
			23.80	24.60	D955702	0.80	<0.005		0.001
			24.60	25.60	D955703	1.00	0.005		0.005
			25.60	27.00	D955704	1.40	<0.005		0.001
			27.00	28.50	D955705	1.50	<0.005		0.001
			28.50	30.00	D955706	1.50	<0.005		0.001
			30.00	31.00	D955707	1.00	<0.005		0.001
			31.00	32.20	D955708	1.20	<0.005		0.001
32.20	34.00	I2D; POR Syenite; Porphyric 32.20-34.00: Syenite Porphyry Intrusive Same as 22.80-24.60 description, but Sup.Contact@60°TCA & Inf.Contact@50TCA.	32.20	33.00	D955709	0.80	<0.005		0.001
			33.00	34.00	D955711	1.00	<0.005		0.001
			34.00	35.00	D955712	1.00	0.006		0.006
			35.00	36.00	D955713	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	36.00	37.50	D955714	1.50	<0.005		0.001	
	37.50	39.00	D955715	1.50	<0.005		0.001	
	39.00	40.50	D955716	1.50	<0.005		0.001	
	40.50	42.00	D955717	1.50	<0.005		0.001	
	42.00	43.50	D955718	1.50	<0.005		0.001	
	43.50	45.00	D955719	1.50	<0.005		0.001	
	45.00	46.50	D955721	1.50	<0.005		0.001	
	46.50	48.00	D955722	1.50	<0.005		0.001	
	48.00	49.50	D955723	1.50	<0.005		0.001	
	49.50	51.00	D955724	1.50	<0.005		0.001	
	51.00	52.60	D955725	1.60	<0.005		0.001	
52.60	53.50	I2D; POR	52.60	53.50	D955726	0.90	<0.005	0.001
		Syenite 85°; Porphyric	53.50	55.00	D955727	1.50	<0.005	0.001
		52.60-53.50: Syenite Porphyry Intrusive	55.00	56.00	D955728	1.00	<0.005	0.001
		Same as 22.80-24.60 description, but	56.00	57.00	D955729	1.00	<0.005	0.001
		Sup.Contact@85°TCA & Inf.Contact@85°TCA.	57.00	57.90	D955731	0.90	<0.005	0.001
			57.90	59.00	207719	1.10	-0.005	0.001
			59.00	60.50	207720	1.50	-0.005	0.001
			60.50	62.00	207721	1.50	-0.005	0.001
			62.00	63.50	207722	1.50	-0.005	0.001
			63.50	65.00	207723	1.50	-0.005	0.001
			65.00	66.00	207724	1.00	-0.005	0.001
			66.00	67.00	P013176	1.00	0.006	0.006
			67.00	68.00	P013177	1.00	<0.005	0.001
			68.00	69.00	P013178	1.00	<0.005	0.001
			69.00	70.50	D955732	1.50	<0.005	0.001
			70.50	72.00	D955733	1.50	<0.005	0.001
			72.00	73.50	D955734	1.50	<0.005	0.001
			73.50	75.00	D955735	1.50	<0.005	0.001
			75.00	76.50	D955736	1.50	<0.005	0.001
			76.50	78.00	D955737	1.50	<0.005	0.001
			78.00	79.50	D955738	1.50	<0.005	0.001
			79.50	81.00	D955739	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
94.30	100.15	I2D; POR Syenite 70°; Porphyric 94.30-100.15: Syenite poorly porphyritic or silicified & bleached transitionnel section. Very light green to light green, fine grained matrix, weak foliation@60-70°TCA, 2-3% white to smokey Qtz stringers@60-70°TCA<1.0cm. Loc. hydro-brecciaa cemented by a white to a smokey silica fluid. Loc. buff-yellowish-greenish moderatly sericitized bands along the foliation. Loc. Dark green Chl seams<0.2cm. Tr fine to coarse diss Py & Tr-1% medium to coarse diss AsPy<0.3cm. Upper Contact@~70°TCA & Inf. Contact@65-70°TCA. 93.55-95.00: 50% is a Int. Mafic volcanic as the main 95.00-96.00: Same as 94.30-100.15 description. 96.00-97.00: Same as 94.30-100.15 description. 97.00-98.00: Same as 94.30-100.15 description. 98.00-99.15: Same as 94.30-100.15 description, with 99.15-100.15: Same as 94.30-100.15 description, with	81.00	82.50	D955741	1.50	<0.005		0.001
			82.50	84.00	D955742	1.50	<0.005		0.001
			84.00	85.50	D955743	1.50	<0.005		0.001
			85.50	87.00	D955744	1.50	<0.005		0.001
			87.00	88.50	D955746	1.50	<0.005		0.001
			88.50	90.00	D955747	1.50	<0.005		0.001
			90.00	91.00	D955748	1.00	<0.005		0.001
			91.00	92.00	D955749	1.00	<0.005		0.001
			92.00	93.60	D955751	1.60	<0.005		0.001
			93.60	95.00	P013179	1.40	<0.005		0.001
94.30	100.15	Sil Silicification Silicification and Bleaching.	95.00	96.00	P013181	1.00	<0.005		0.001
			96.00	97.00	P013182	1.00	0.073		0.073
			97.00	98.00	P013183	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
100.15	108.30	I2D; POR Syenite 65°; Porphyric 100.15-108.30: MINERALIZED ZONE : Highly silicified & Highly brecciated & Highly altered Syenite porphyry (??) Dark grey to grey-greenish to reddish-grey, fine grained matrix, highly hydro-brecciated cemented by a white to smokey Qtz-silica fluid & therefore highly silicified. Moderately to highly fractured filled with the white to smokey Qtz-silica fluid. Non mag. Weak foliation@50-70°TCA. 2-3% green-buff-yellowish Ser bands<3.0cm along foliation. Loc. dark green Chl seams<0.5cm. Loc. weakly red-brick Hem. Loc. dark green Chloritic bands<15.0cm along the foliation. At least 2 generations of white-smokey VI Qtz@25-70°TCA<3.0cm. 3-5% fine to medium diss Py & Py seams<0.5cm & bands<2.0cm of very fine Py along foliation. Tr-1% fine to coarse diss AsPy & seams<0.3cm along foliation. Inf.Contact@60-70°TCA. 100.15-101.15: Same as 100.15-108.30 description. 101.15-102.15: Same as 100.15-108.30 description. 102.15-103.15: Same as above. 103.15-104.15: Same as above, but 2-3% fine diss py. 104.15-105.15: Same as 10421. 105.15-106.15: Same as 100.15-108.30 description. 106.15-107.15: Same as 100.15-108.30 description. 107.15-108.15: Same as 100.15-108.30 description.	98.00	99.10	P013184	1.10	<0.005		0.001
			99.10	100.10	P013185	1.00	0.028		0.028
			100.10	101.10	P013186	1.00	>10.0		10.000
100.15	108.30	Sil Silicification see sub lithology description.	101.10	102.10	P013187	1.00	3.240		3.240
			102.10	103.10	P013188	1.00	0.024		0.024
			103.10	104.10	P013189	1.00	0.388		0.388
			104.10	105.10	P013190	1.00	0.652		0.652

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
108.30	111.60	I2D; LT; POR Syenite 50°; Lath; Porphyric 108.30-111.60: MINERALIZED ZONE : Moderatly to Highly Altered Lath Syenite Porphyry Intrusive Grey to grey-greenish to grey-red brick, fine grained matrix 40% lath Fld phenos<3.0cm long & <1.0cm wide loc. elongated along foliation. Weakly to moderatly foliated@ 60-70°TCA. 2-3% buff-yellowish to light greenish Ser++ along foliation. 3-5% of at least 2 generations of white to smokey VI Qtz-carb@0-70°TCA loc. with a red-pink potassic alteration & loc. Weakly microfolded. Loc. Dark green Chl irregular seams<0.3cm. 2-3% very fine to fine diss Py & Py seams<0.2cm along foliation & Py cubes<0.3cm. Tr very fine diss asPy. Inf.Contact@50°TCA. 108.15-109.15: Same as 108.30-111.60 description. 109.15-110.15: Same as 108.30-111.60 description. 110.15-111.15: same as 108.30-111.60 description. 111.15-112.15: 40% same as 108.30-111.60 description	105.10	106.10	P013191	1.00	0.162		0.162
			106.10	107.10	P013192	1.00	4.530		4.530
			107.10	108.10	P013193	1.00	2.350		2.350
			108.10	109.10	P013194	1.00	1.735		1.735
			109.10	110.10	P013195	1.00	0.190		0.190
			110.10	111.10	P013196	1.00	0.032		0.032
			111.10	112.10	P013197	1.00	3.940		3.940
			111.60	117.20	Sil Silicification 111.60-117.20: Moderately to highly silicified Intermediate Mafic Volcanic Same as main description, but highly silicified. Tr-1% very fine to fine Py & irregular Py seams<0.3cm Tr specks of Cp<0.2cm. 112.15-113.15: Same as 111.60-117.20 description. 113.15-114.15: Same as 111.60-117.20 description.	112.10	113.10	P013198	1.00
113.10	114.10	P013199				1.00	0.364		0.364
114.10	115.10	P013200				1.00	2.590		2.590
115.10	116.10	P013201				1.00	0.673		0.673
116.10	117.10	P013203				1.00	0.517		0.517
117.10	118.50	207725				1.40	0.007		0.007
118.50	120.00	207726				1.50	-0.005		0.001
120.00	121.50	D955752				1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		114.15-115.15: Same as 111.60-117.20 description.	121.50	123.00	D955753	1.50	<0.005	0.001
		115.15-116.15: Same as 111.60-117.20 description.	123.00	124.50	D955754	1.50	<0.005	0.001
			124.50	126.00	D955755	1.50	<0.005	0.001
			126.00	127.50	D955756	1.50	<0.005	0.001
		116.15-117.15: Same as 111.60-117.20 description.	127.50	129.00	D955757	1.50	<0.005	0.001
			129.00	130.00	D955758	1.00	<0.005	0.001
			130.00	131.50	207727	1.50	0.018	0.018
			131.50	133.20	207728	1.70	0.154	0.154
131.80	136.40	I2D; POR	133.20	134.20	P013204	1.00	1.220	1.220
		Syenite; Porphyric	134.20	134.60	P013205	0.40	1.715	1.715
		131.80-136.40: Moderatly altered Syenite Porphyry Intrusive	134.60	135.60	P013206	1.00	0.239	0.239
		Green-reddish to red-buff-yellowish, fine to mediumly	135.60	137.00	207729	1.40	0.927	0.927
		grained matrix, 10-15% Fld phenos<0.5cm mainly	137.00	138.50	207730	1.50	0.007	0.007
		moderately to highly altered. 5-7% white to smokey	138.50	140.00	207731	1.50	-0.005	0.001
		VI Qtz-Carb@0-30°TCA<5.0cm. Tr-1% very fine to fine	140.00	141.00	D955759	1.00	<0.005	0.001
		diss Py & patches of very fine Py. 1-2% dark green Chl	141.00	142.50	D955761	1.50	0.030	0.030
		seams<0.5cm mainly associated to VI Qtz.	142.50	144.00	D955762	1.50	<0.005	0.001
		Sup.Contact@70°TCA & Inf.Contact@30°TCA.	144.00	145.50	D955763	1.50	<0.005	0.001
		133.20-134.20: Same as 131.80-136.40 description.	145.50	147.00	D955764	1.50	<0.005	0.001
		134.20-134.65: Same as 131.80-136.40 description,	147.00	148.50	D955765	1.50	<0.005	0.001
		134.65-135.65: Same as 131.80-136.40 description.						
147.25	158.95	V3; BP	148.50	150.00	D955766	1.50	<0.005	0.001
		Mafic Volcanic; Breccia (Pyroclastic)	150.00	151.50	D955767	1.50	<0.005	0.001
		147.25-158.95: Fragmental, Intern. Mafic Vocanic Pyroclastic?	151.50	153.00	D955768	1.50	<0.005	0.001
		Dark green to green, fine to coarse grained, fragments	153.00	154.50	D955769	1.50	<0.005	0.001
		varying from 0.2-10.0cm. Loc. highly bleached.	154.50	156.00	D955771	1.50	<0.005	0.001
		Tr-1% white VI Qtz-Carb@~20°TCA<0.5cm.	156.00	157.50	D955772	1.50	<0.005	0.001
		Tr very fine to fine diss Py && Py splaches<2.0cm.	157.50	159.00	D955773	1.50	0.798	0.798
		Sup.Contact@45°TCA & Inf.Contact@70°TCA.	159.00	160.50	D955774	1.50	0.036	0.036
			160.50	162.00	D955775	1.50	0.041	0.041
			162.00	163.50	D955776	1.50	0.021	0.021
			163.50	165.00	D955777	1.50	0.345	0.345

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
178.00	192.80	<p>SY</p> <p>Syenite; Porphyric</p> <p>Weakly Altered Syenite Porphyry Intrusive</p> <p>Red-brick to dark red, fine grained matrix, 10% Fld Phenos<1.0cm (loc. some lath phenos), 15% white-buff-yellowish VI Carb-Qtz@40-80°TCA<5.0cm. Loc. vogy VI Carb-Qtz with idiomorphe calcite crystals & loc. Py & specularite well formed in the vogs. Loc moderately silicified. Tr-1% very fine to fine diss Py.</p> <p>Sup. Contact@50°TCA & Inf.Contact@40°TCA.</p> <p>178.00-178.40: Syenite porphyry chill margin, very fine grained matrix. Tr very fine diss Py. Fld phenos are half chloritized.</p> <p>178.40-179.40: Same as main description.</p> <p>182.00-183.00: Same as main description, 1% very fine to fine diss Py</p> <p>190.80-191.80: Same as main description, but moderately silicified.</p> <p>191.80-192.80: Syenite porphyry chill margin, highly buff-brown-yellowish sericitized section, 1 % very fine diss Py.</p>	165.00	166.50	D955778	1.50	0.304		0.304
			166.50	168.00	D955779	1.50	0.041		0.041
			168.00	169.50	D955781	1.50	0.023		0.023
			169.50	171.00	D955782	1.50	0.028		0.028
			171.00	172.00	P013207	1.00	0.091		0.091
			172.00	173.40	P013208	1.40	0.014		0.014
			173.40	174.00	P013209	0.60	0.054		0.054
			174.00	175.00	D955793	1.00	0.010		0.010
			175.00	176.40	D955794	1.40	0.222		0.222
			176.40	177.40	P013210	1.00	0.007		0.007
			177.40	178.00	P013211	0.60	0.020		0.020
			178.00	178.40	P013212	0.40	<0.005		0.001
			178.40	179.40	P013213	1.00	<0.005		0.001
			179.40	181.00	D955783	1.60	<0.005		0.001
			181.00	182.00	D955784	1.00	0.016		0.016
			182.00	183.00	P013214	1.00	0.009		0.009
			183.00	184.50	D955786	1.50	<0.005		0.001
			184.50	186.00	D955787	1.50	0.008		0.008
			186.00	187.50	D955788	1.50	0.019		0.019
			187.50	189.00	D955789	1.50	0.010		0.010
189.00	190.00	D955791	1.00	0.020		0.020			
190.00	190.80	D955792	0.80	0.018		0.018			
190.80	191.80	P013215	1.00	0.005		0.005			
191.80	192.80	P013216	1.00	1.050		1.050			
192.80	282.85	<p>BA</p> <p>Basalt</p> <p>Intermediate Mafic Volcanic</p> <p>Massive, dark green to green, fine to med grained, loc. bleached+++</p> <p>Loc. moderately silicified. Loc. buff-yellowish Ser++.</p>	192.80	193.80	P013217	1.00	0.007		0.007
			193.80	195.00	207732	1.20	-0.005		0.001
			195.00	196.50	207733	1.50	0.008		0.008
			196.50	198.00	207734	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Weak foliation@55°TCA. Tr% white VI Qtz-Carb@0-70°TCA<2.0cm. Tr fine diss Py & Py chunks<1.0cm.. Loc. foliated++@50-60°TCA.	198.00	199.50	207735	1.50	-0.005		0.001
	199.50	200.00	207736	0.50	0.005		0.005
Tr dark green Chl irregular seams. Inf.Contact@##°TCA.	200.00	201.00	D955795	1.00	<0.005		0.001
192.80-193.80: Same as main description.	201.00	202.50	D955796	1.50	<0.005		0.001
	202.50	204.00	D955797	1.50	<0.005		0.001
211.20-212.55: Highly hydro-brecciated cemented by a dark green Chl fluid. 20% buff-green-yellowish Ser++. Tr fine diss Py & Tr Cp specks<0.3cm.	204.00	205.50	D955798	1.50	<0.005		0.001
	205.50	207.00	D955799	1.50	<0.005		0.001
212.55-219.85: Moderatly Altered Lath Syenite Porphyry Intrusive Red brick to dark red, fine to mediumly grained, 10% lath Fld phenos<3.0cm long & <0.5cm wide elongated along foliation & with one generation fractures. Weakly to moderately foliated@60-70°TCA. Tr vey fine to fine diss Py.	207.00	208.50	D955801	1.50	0.005		0.005
	208.50	210.00	D955802	1.50	<0.005		0.001
Tr white VI Qtz-Carb@20-60°TCA<2.0cm. Weak to moderately Ser & Chl along foliation. Loc. hydro-breccia cemented by this white qtz-carb fluid. Mag+ +/+++. Sup.Contact@65°TCA & Inf.Contact@55°TCA.	210.00	211.20	D955803	1.20	<0.005		0.001
	211.20	212.60	P013218	1.40	0.026		0.026
212.55-213.55: Same as main description.							
219.00-219.85: Same as main description.							
219.85-220.85: Highly brecciated, highly silicified. 20% buff-green- yellowish Ser++. Tr fine diss Py. 2-3% dark green Chl seams@0-25°TCA<0.3cm.							
247.10-250.75: Moderatly Altered Lath Syenite Porphyry Intrusive Red brick to dark red, fine grained matrix, 45% lath phenos<3.0cm long & <2.0cm wide where they're strongly fractured. 10% buff-yellow-greenish Ser+ +/+++ along foliation. Moderatly foliated@40-60°TCA. Tr VI Qtz-Carb@15-60°TCA<2.0cm. Tr fine diss Py. Sup.Contact@65-70°TCA & Inf.Contact@??°TCA.							
274.60-282.85: Lath Syenite Porphyry Intrusive Greenish-grey to bluish-grey, fine-mediumly grained matrix, 60% lath Fld phenos<2.0cm long & <0.5cm wide strongly elongated along the foliation. Medium foliation@50-55TCA							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
212.55	219.85	I2D; LT; POR Syenite; Lath; Porphyric 212.55-219.85: Moderatly Altered Lath Syenite Porphyry Intrusive Red brick to dark red, fine to mediumly grained, 10% lath Fld phenos<3.0cm long & <0.5cm wide elongated along foliation & with one generation fractures. Weakly to moderatly foliateed@60-70°TCA. Tr vey fine to fine diss Py. Tr white VI Qtz-Carb@20-60°TCA<2.0cm. Weak to moderatly Ser & Chl along foliation. Loc. hydro-breccia cemented by this white qtz-carb fluid. Mag++/+++. Sup.Contact@65°TCA & Inf.Contact@55°TCA. 212.55-213.55: Same as main description. 219.00-219.85: Same as main description. 219.85-220.85: Highly brecciated, highly silicified. 20% buff-green- yellowish Ser++, Tr fine diss Py. 2-3% dark green Chl seams@0-25°TCA<0.3cm.	212.60	213.60	P013219	1.00	0.009		0.009
			213.60	214.60	D955804	1.00	<0.005		0.001
			214.60	216.00	D955805	1.40	<0.005		0.001
			216.00	217.50	D955806	1.50	<0.005		0.001
			217.50	219.00	D955807	1.50	<0.005		0.001
			219.00	219.80	P013220	0.80	<0.005		0.001
			219.80	220.80	P013221	1.00	<0.005		0.001
			220.80	222.00	D955808	1.20	<0.005		0.001
			222.00	223.50	D955809	1.50	<0.005		0.001
			223.50	225.00	D955811	1.50	<0.005		0.001
			225.00	226.50	D955812	1.50	<0.005		0.001
			226.50	228.00	D955813	1.50	<0.005		0.001
			228.00	229.50	D955814	1.50	<0.005		0.001
			229.50	231.00	D955815	1.50	<0.005		0.001
			231.00	232.50	D955816	1.50	<0.005		0.001
			232.50	234.00	D955817	1.50	<0.005		0.001
			234.00	235.50	D955818	1.50	<0.005		0.001
			235.50	237.00	D955819	1.50	0.005		0.005
			237.00	238.50	D955821	1.50	<0.005		0.001
			238.50	240.00	D955822	1.50	0.005		0.005
			240.00	241.50	D955823	1.50	<0.005		0.001
			241.50	243.00	D955824	1.50	<0.005		0.001
			243.00	244.50	D955825	1.50	<0.005		0.001
			244.50	246.00	D955826	1.50	0.007		0.007
			246.00	247.10	D955827	1.10	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
247.10	250.70	I2D; LT; POR Syenite; Lath; Porphyric 247.10-250.70: Moderatly Altered Lath Syenite Porphyry Intrusive Red brick to dark red, fine grained matrix, 45% lath Fld phenos<3.0cm long & <2.0cm wide where they're strongly fractured. 10% buff-yellow-greenish Ser++/+++ along foliation. Moderatly foliated@40-60°TCA. Tr VI Qtz-Carb@15-60°TCA<2.0cm. Tr fine diss Py. Sup.Contact@65-70°TCA & Inf.Contact@???°TCA.	247.10	248.10	D955828	1.00	<0.005		0.001
			248.10	249.00	D955829	0.90	<0.005		0.001
			249.00	250.70	D955831	1.70	<0.005		0.001
			250.70	252.00	D955832	1.30	<0.005		0.001
			252.00	253.50	D955833	1.50	<0.005		0.001
			253.50	255.00	D955834	1.50	<0.005		0.001
			255.00	256.50	D955835	1.50	0.006		0.006
			256.50	258.00	D955836	1.50	0.023		0.023
			258.00	259.50	D955837	1.50	<0.005		0.001
			259.50	261.00	D955838	1.50	0.005		0.005
			261.00	262.50	D955839	1.50	<0.005		0.001
			262.50	264.00	D955841	1.50	<0.005		0.001
			264.00	265.50	D955842	1.50	<0.005		0.001
			265.50	267.00	D955843	1.50	<0.005		0.001
			267.00	268.50	D955844	1.50	<0.005		0.001
			268.50	270.00	D955846	1.50	<0.005		0.001
			274.60	282.85	I2D; LT; POR Syenite; Lath; Porphyric 274.60-282.85: Lath Syenite Porphyry Intrusive Greenish-grey to bluish-grey, fine-mediumly grained matrix, 60% lath Fld phenos<2.0cm long & <0.5cm wide strongly elongated along the foliation. Medium foliation@50-55TCA Loc. White-bluish-earthy Alb++. 2-3% buff-yellow-greenish Ser++ along foliation. Tr-1% white to buff-yellowish VI Qtz-Carb@40-50°TCA<0.5cm. Tr fine diss Py. Upper Contact@60°TCA & Inf.Contact@70°TCA. 282.00-283.00: same as 274.60-282.85 description,	270.00	271.50	D955847	1.50
271.50	273.00	D955848				1.50	<0.005		0.001
273.00	274.60	D955849				1.60	0.033		0.033
274.60	276.00	D955851				1.40	0.006		0.006
276.00	277.50	D955852				1.50	0.039		0.039
277.50	279.00	D955853				1.50	0.011		0.011
279.00	280.50	207738				1.50	0.028		0.028
280.50	282.00	207739				1.50	0.029		0.029
282.00	283.00	P014822				1.00	2.450		2.450
282.85	303.50	CG Sediment (Meta incl.); Conglomerat				283.00	284.50	207740	1.50
			284.50	286.00	207741	1.50	0.107		0.107

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Meta-Conglomerate clast supported	286.00	287.50	207742	1.50		0.228	0.228
			287.50	289.00	207743	1.50		0.049	0.049
		Grey to dark-grey-green, heterolithic, 90% fragments lath & "popcorn" syenite porphyry-0.3-25.0cm, 5% highly chloritic clasts<5.0cm & 5% white smokey Qtz<3.0cm. Moderate-strong foliation@50-70°TCA. Fragments aare moderatly to strongly elongated along foliation. Non carbonated & non magnetic. Tr-1% very fine to fine diss Py mainly in the syenite porphyry clasts. Matrix is highly chloritic & fine to mediumly grained. Loc. Fragments are highly silicified. Sup. Contact@70°TCA & Inf.Contact@50°TCA.	289.00	290.50	207744	1.50		0.069	0.069
			290.50	292.00	207745	1.50		0.464	0.464
			292.00	293.00	207746	1.00		0.111	0.111
			293.00	294.00	P014823	1.00		0.290	0.290
			294.00	295.00	207747	1.00		0.231	0.231
			295.00	296.00	207748	1.00		0.117	0.117
			296.00	297.00	D955854	1.00		0.078	0.078
			297.00	298.50	D955855	1.50		0.080	0.080
		293.00-294.00: Same as main description.	298.50	300.00	D955856	1.50		0.106	0.106
			300.00	301.00	D955857	1.00		0.147	0.147
			301.00	302.00	D955858	1.00		0.248	0.248
			302.00	303.50	D955859	1.50		0.069	0.069
303.50	335.90	GW	303.50	304.50	D955861	1.00		0.012	0.012
		Sediment (Meta incl.); Wacke	304.50	306.00	D955862	1.50		0.016	0.016
		Meta-Sediments (Greywacke)	306.00	307.50	D955863	1.50		0.013	0.013
			307.50	309.00	D955864	1.50		0.022	0.022
		Dark green to green-grey, mediumly grained & loc. coarse, Loc. conglomerate dark green-black argillites? matrix. Banded@40-55°TCA.	309.00	310.50	D955865	1.50		0.008	0.008
		1-2% white Vt Qtz-Carb@20-35°TCA<1.0cm. Tr fine diss Py.	310.50	312.00	D955866	1.50		0.016	0.016
		Moderate to strongly foliated@@@40-55°TCA. Loc. Buff-yellowish Ser++ .	312.00	313.50	D955867	1.50		0.017	0.017
		Inf.Contact@55°TCA.	313.50	315.00	D955868	1.50		0.019	0.019
			315.00	316.00	D955869	1.00		0.016	0.016
			316.00	317.00	D955871	1.00		0.019	0.019
			317.00	318.00	D955872	1.00		0.013	0.013
			318.00	319.50	D955873	1.50		0.014	0.014
			319.50	321.00	D955874	1.50		0.012	0.012
			321.00	322.50	D955875	1.50		<0.005	0.001
			322.50	324.00	D955876	1.50		<0.005	0.001
			324.00	325.50	D955877	1.50		0.006	0.006
			325.50	327.00	D955878	1.50		0.006	0.006
			327.00	328.50	D955879	1.50		0.005	0.005
			328.50	330.00	D955881	1.50		0.006	0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
335.90	363.00	GW Sediment (Meta incl.); Shear Zone Mafic Highly Sheared & Talcose Meta-Sediments Dark grey to black, fine to coarse grained, but highly sheared@50-60°TCA. Smooth & talky touch. 3-5% white VI Qtz-carb@50-60°TCA <10.0cm. Non Mag. Tr fine diss Py & chunks of Py<3.0cm elongated alongg the shearing. Heterolithic: Qtz-carb clasts, Chloritic fragments & black argillitic clasts. E.O.H: 363.00 m.	330.00	331.50	D955882	1.50	0.006		0.006
			331.50	333.00	D955883	1.50	0.007		0.007
			333.00	334.50	D955884	1.50	<0.005		0.001
			334.50	335.90	D955886	1.40	0.006		0.006
			335.90	337.50	D955887	1.60	0.005		0.005
			337.50	339.00	D955888	1.50	<0.005		0.001
			339.00	340.50	D955889	1.50	0.093		0.093
			340.50	342.00	D955891	1.50	0.008		0.008
			342.00	343.50	D955892	1.50	<0.005		0.001
			343.50	345.00	D955893	1.50	0.039		0.039
			345.00	346.50	D955894	1.50	0.011		0.011
			346.50	348.00	D955895	1.50	0.011		0.011
			348.00	349.50	D955896	1.50	0.006		0.006
			349.50	351.00	D955897	1.50	<0.005		0.001
			351.00	352.50	D955898	1.50	0.005		0.005
			352.50	354.00	D955899	1.50	<0.005		0.001
			354.00	355.50	D955901	1.50	0.005		0.005
			355.50	357.00	D955902	1.50	0.007		0.007
			357.00	358.50	D955903	1.50	<0.005		0.001
			358.50	360.00	D955904	1.50	0.005		0.005
360.00	361.50	D955905	1.50	0.005		0.005			
361.50	363.00	D955906	1.50	<0.005		0.001			
363.00	Fin du sondage Nombre d'échantillons : 271 Nombre d'échantillons QAQC : 31 Longueur totale échantillonnée : 359.50								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.50	3.50	D955685	m	0.00	<0.005	0.001
8.60	8.60	D955690	3F	0.00	3.690	3.690
21.00	22.80	D955700	D955699	1.80	<0.005	0.001
32.20	32.20	D955710	O54Pa	0.00	3.460	3.460
43.50	45.00	D955720	D955719	1.50	<0.005	0.001
56.00	56.00	D955730	P8	0.00	0.896	0.896
79.50	81.00	D955740	D955739	1.50	<0.005	0.001
85.50	85.50	D955745	m	0.00	<0.005	0.001
91.00	91.00	D955750	1D	0.00	1.130	1.130
93.60	93.60	P013180	O54Pa	0.00	3.230	3.230
115.10	115.10	P013202	3F	0.00	3.320	3.320
140.00	141.00	D955760	D955759	1.00	<0.005	0.001
153.00	153.00	D955770	2F	0.00	2.330	2.330
166.50	168.00	D955780	D955779	1.50	0.050	0.050
181.00	181.00	D955785	m	0.00	<0.005	0.001
187.50	187.50	D955790	3F	0.00	3.500	3.500
199.50	199.50	207737	O6Pc	0.00	1.580	1.580
205.50	207.00	D955800	D955799	1.50	<0.005	0.001
219.80	219.80	P013222	2F	0.00	2.080	2.080
222.00	222.00	D955810	O54Pa	0.00	3.460	3.460
235.50	237.00	D955820	D955819	1.50	<0.005	0.001
248.10	248.10	D955830	P8	0.00	0.872	0.872
261.00	262.50	D955840	D955839	1.50	<0.005	0.001
267.00	267.00	D955845	m	0.00	<0.005	0.001
273.00	273.00	D955850	1D	0.00	1.130	1.130
302.00	303.50	D955860	D955859	1.50	0.057	0.057
315.00	315.00	D955870	2F	0.00	2.410	2.410
327.00	328.50	D955880	D955879	1.50	0.007	0.007
333.00	333.00	D955885	m	0.00	<0.005	0.001
339.00	339.00	D955890	3F	0.00	3.300	3.300
352.50	354.00	D955900	D955899	1.50	0.009	0.009

Corporation Minière Osisko Div. Exploration

Sondage : D08-18

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Chibougamau

Lot :

Décrit par : Carl W. Archibald (N.K. on
Geotic)

Du : 2008-12-05

Date de description : 2008-12-12

Au : 2008-12-11

Collet

Azimut : 0.00°
Plongée : -57.00°
Longueur : 447.00 m

UTM

Est	631 787.1
Nord	5 374 475.6
Élévation	304.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	21.00	2.30°	-56.40°	Non
Reflex EZ Shot	51.00	2.00°	-56.30°	Non
Reflex EZ Shot	81.00	1.30°	-56.00°	Non
Reflex EZ Shot	111.00	1.00°	-55.20°	Non
Reflex EZ Shot	141.00	2.70°	-54.60°	Non
Reflex EZ Shot	171.00	2.60°	-54.40°	Non
Reflex EZ Shot	201.00	2.00°	-54.40°	Non
Reflex EZ Shot	231.00	2.20°	-54.30°	Non
Reflex EZ Shot	261.00	2.10°	-54.00°	Non
Reflex EZ Shot	321.00	1.90°	-53.30°	Non
Reflex EZ Shot	351.00	2.00°	-53.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

Resampled by Moustapha Seck 15/09/2010.

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	4.50	MT Casing casing							
4.50	113.50	SY Syenite; Porphyric Syenite Porphyry Intrusive Purple-Red, fine-med. Grained groundmass with 5-20% fspar phenocrysts 0.3-1.0cm, sub-rnded, often euhedral, occasionally chl, trem, or K altered, massive often granitic texture, magnetic. Common weak sericitic alteration, mostly at or near minor ductile shears. Unit cross-cut by common to locally abnt felsic stingers/vnlts/discontinuous tens frac fills, mostly randomly oriented, with some preferred orientation ~20-40deg tca, often with minor drk grn/blk chl, carb; odd vein to 2cm thick. Occasional rusty brn oxid/hem staining at or near open fractures. 4.5-6.6m, alternating grn weak seric/chl alt; core very broken 6.7-7.1m, core stained drk brn/oxid; core very broken after 4.75m 37.0-44.0m, core deep red, Hem/K altered 23.9-24.2m, slightly chl/seric altered shear ~80deg tca, grn; with chl alt phenos 51.6-52.7m, slightly altered, weak seric/chl alt; phenos grn chl altered, flattened/angular with preferred orientatation parallel to weak shearing sub-parallel to core axis. 52.7-58.9m, core deep red, Hem/K altered; weak shr 15cm @56.9m ~60-70deg tca, grn chl/seric altered with chl alt relict phenos oriented parallel to shr, with central def qtz vein 2.5cm thick oriented ~65deg tca. 58.9-59.25m, slightly chl/seric altered shear ~60-80deg tca, grn; relict phenos grn chl altered; mineralized with minor cubic py blebs to 3mm. 59.8-60.1m, slight chl alt, phenos drk grn chl alt 60.95-61.3m, slightly chl/seric altered shear ~80deg tca, grn; with def frac qtz veins to 1cm oriented ~parallel to shr 62.7-63.0m, qtz breccia; mottled with drk grn chl, sub rnded syenite fragments to 1.5cm. 66.35-69.1m, weakly shrd @~40-55deg tca; slight seric/chl alt, core lght grn-pink, fspar phenos flattened/grn/chl altered oriented parallel to shr. 70.6-73.65m, weakly shrd @~40-60deg tca; slight seric/chl alt intensity increasing with depth(pale grn-med grn); fspar phenos flattened/grn/chl altered oriented parallel to shr; weakly mineralized with up to 0.5% cubic py blebs 1-2mm.	4.50	6.00	D955907	1.50	0.091		0.091
			6.00	7.50	D955908	1.50	0.010		0.010
			7.50	9.00	D955909	1.50	<0.005		0.001
			9.00	10.50	D955911	1.50	0.017		0.017
			10.50	12.00	D955912	1.50	<0.005		0.001
			12.00	13.50	D955913	1.50	0.010		0.010
			13.50	15.00	D955914	1.50	0.010		0.010
			15.00	16.50	D955915	1.50	0.012		0.012
			16.50	18.00	D955916	1.50	<0.005		0.001
			18.00	19.50	D955917	1.50	<0.005		0.001
			19.50	21.00	D955918	1.50	<0.005		0.001
			21.00	22.50	D955919	1.50	<0.005		0.001
			22.50	24.00	D955921	1.50	0.009		0.009
			24.00	25.50	209409	1.50	0.691		0.691
			25.50	27.00	209411	1.50	0.124		0.124
			27.00	28.50	209412	1.50	-0.005		0.001
			28.50	30.00	209413	1.50	0.093		0.093
			30.00	31.50	209414	1.50	0.081		0.081
			31.50	33.00	209415	1.50	0.212		0.212
			33.00	34.50	D955922	1.50	0.053		0.053
			34.50	36.00	D955923	1.50	0.069		0.069
			36.00	37.50	D955924	1.50	0.036		0.036
			37.50	39.00	D955925	1.50	0.329		0.329
			39.00	40.50	D955926	1.50	0.031		0.031
			40.50	42.00	D955927	1.50	0.009		0.009
			42.00	43.50	D955928	1.50	0.049		0.049
			43.50	45.00	D955929	1.50	0.054		0.054
			45.00	46.50	D955931	1.50	0.023		0.023
			46.50	48.00	D955932	1.50	<0.005		0.001
			48.00	49.50	D955933	1.50	0.026		0.026
			49.50	51.00	D955934	1.50	0.388		0.388

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
78.5-79.55m, slightly chl/seric altered Syenite, pale-med grn, some weak duct shearing ~15deg tca, with phenos stretched/flattened oriented parallel to shr; minor drk grn chl frac filling; 2 qtz-fspar veins 4.5cm, 8cm thick, oriented ~65deg tca. 79.7-78.05m, slightly chl/seric altered Syenite, pale-med grn; with alternating def qtz-fspar veins 1-3cm thick, interconn, oriented ~70deg tca. 86.4-89.6m, core slightly bleached pale grn-pink, slight seric/chl alt; abnt rndm oriented stkwk qtz-fspar veins 0.2-4cm; qtz vein 30cm core length @87.15m oriented ~40deg tca, with elong syenite fragments/shards to 2cm. 91.6-92.9m, increased wispy sericitic alteration; slightly bleached lt pink 92.6-92.9m. 96.6-113.5m, Mod to Highly Altered Transitional Syenite, bleached lt grn, massive-becoming well shrd./fol. after 99m depth @~45-60deg tca, non magnetic; pervasive, often wispy seric alt; common qtz vein 1-3cm thick, gen oriented sub-parallel to shr; weak local mineralization 0.5-1.0% fine diss/banded py, tr. arspy. Gradational contact with volcanic after 110.5m	51.00	52.50	D955935	1.50	0.054		0.054
	52.50	54.00	D955936	1.50	0.242		0.242
	54.00	55.50	D955937	1.50	0.741		0.741
	55.50	57.00	D955938	1.50	0.090		0.090
	57.00	58.50	D955939	1.50	0.023		0.023
	58.50	60.00	D955941	1.50	0.635		0.635
	60.00	61.50	D955942	1.50	0.093		0.093
	61.50	63.00	D955943	1.50	0.096		0.096
	63.00	64.00	D955944	1.00	0.021		0.021
	64.00	65.00	D955946	1.00	0.015		0.015
	65.00	66.00	209416	1.00	-0.005		0.001
	66.00	67.50	209417	1.50	0.014		0.014
	67.50	69.00	209418	1.50	0.066		0.066
	69.00	69.80	209419	0.80	0.043		0.043
	69.80	70.60	209421	0.80	0.005		0.005
	70.60	71.60	P014824	1.00	0.642		0.642
	71.60	72.60	P014825	1.00	0.391		0.391
	72.60	73.50	209422	0.90	0.357		0.357
	73.50	75.00	209423	1.50	0.018		0.018
	75.00	76.50	209424	1.50	0.046		0.046
76.50	77.50	209425	1.00	0.021		0.021	
77.50	79.00	D955947	1.50	0.018		0.018	
79.00	80.00	D955948	1.00	<0.005		0.001	
80.00	81.00	D955949	1.00	0.006		0.006	
81.00	82.50	D955951	1.50	<0.005		0.001	
82.50	84.00	D955952	1.50	<0.005		0.001	
84.00	85.50	D955953	1.50	<0.005		0.001	
85.50	87.00	D955954	1.50	0.022		0.022	
87.00	88.50	D955955	1.50	<0.005		0.001	
88.50	90.00	D955956	1.50	0.006		0.006	
90.00	91.50	D955957	1.50	0.006		0.006	
91.50	93.00	D955958	1.50	0.006		0.006	
93.00	94.50	D955959	1.50	0.006		0.006	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
113.50	196.10	<p>BA</p> <p>Basalt</p> <p>Mafic Volcanic Flow(Basalt)</p> <p>Green, fine-med grained, weakly fol/lin @ ~35deg tca, becoming massive/coarse grained after 134.1m, non magnetic. Highly chloritic, weak local wispy seric alt, increasing with depth. Abnt seric carb flecs ~1mm until about 117.9m. Unit commonly cross cut by qtz-carb stingers/veinlets/discont tension frac, randomly oriented, with some preference @~20-30deg tca. Barren.</p> <p>113.5-115.0m, weakly shrd ~40deg tca, with alternating banded qtz-carb/seric. Stringers oriented parallel to shr. Rare discont py stinger/vnlt smeared along shr plane.</p> <p>128.5-133.5m, Relict weak flow brecc, with rnded chlorite alt fragments 0.2-1.5cm, sometimes elong. oriented parallel to shr @~40-60deg tca.</p> <p>133.5-143.9m, increased rndmly oriented carb rich frac filling.</p> <p>178.9-179.3m, ductile shear, oriented ~25-35deg tca; with wispy seric alt at same orientation; tr. mineralization with cubic py blebs to 4mm.</p> <p>182.7-196.15m, Slightly Bleached Transitional Volcanic, lt grey-green,</p>	94.50	96.00	D955961	1.50	0.040		0.040
			96.00	97.00	D955962	1.00	0.692		0.692
			97.00	98.00	209426	1.00	0.041		0.041
			98.00	99.00	P014826	1.00	5.110		5.110
			99.00	99.50	P014827	0.50	2.370		2.370
			99.50	100.50	P014828	1.00	0.090		0.090
			100.50	101.50	P012460	1.00	0.080		0.080
			101.50	102.50	P012461	1.00	1.265		1.265
			102.50	103.50	209427	1.00	1.020		1.020
			103.50	105.00	209428	1.50	0.112		0.112
			105.00	106.20	209429	1.20	0.392		0.392
			106.20	107.20	P012462	1.00	1.925		1.925
			107.20	108.20	P012463	1.00	0.768		0.768
			108.20	109.20	P012464	1.00	0.297		0.297
			109.20	110.20	P012465	1.00	0.213		0.213
			110.20	111.20	P012467	1.00	<0.005		0.001
			111.20	111.70	P012468	0.50	0.146		0.146
			111.70	112.70	D955963	1.00	0.005		0.005
			112.70	114.00	D955964	1.30	0.034		0.034
			114.00	115.50	D955965	1.50	<0.005		0.001
115.50	117.00	D955966	1.50	<0.005		0.001			
117.00	118.50	D955967	1.50	<0.005		0.001			
118.50	120.00	D955968	1.50	<0.005		0.001			
120.00	121.50	D955969	1.50	<0.005		0.001			
121.50	123.00	D955971	1.50	<0.005		0.001			
123.00	124.50	D955972	1.50	<0.005		0.001			
124.50	126.00	D955973	1.50	<0.005		0.001			
126.00	127.50	D955974	1.50	<0.005		0.001			
127.50	129.00	D955975	1.50	<0.005		0.001			
129.00	130.50	D955976	1.50	<0.005		0.001			
130.50	132.00	D955977	1.50	<0.005		0.001			
132.00	133.50	D955978	1.50	<0.005		0.001			
133.50	135.00	D955979	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
increased felsic comp; cross-cut by abnt rndm oriented frac hosted car stringers/vnlts/discont tension fracs; Lath Porphyry Dike 190.0-191.0m, drk purple aphanitic groundmass with ~15-20% lath fspar phenos 0.5-1.5cm x 0.2-0.5cm, weak mottled grn seric alt, weakly silic., tr. py flecs/blebs to 2mm; abnt seric carb flecs ~1mm after 191.0m	135.00	136.50	D955981	1.50	<0.005		0.001
	136.50	138.00	D955982	1.50	<0.005		0.001
	138.00	139.50	D955983	1.50	<0.005		0.001
	139.50	141.00	D955984	1.50	<0.005		0.001
	141.00	142.50	D955986	1.50	<0.005		0.001
	142.50	144.00	D955987	1.50	<0.005		0.001
	144.00	145.50	D955988	1.50	<0.005		0.001
	145.50	147.00	D955989	1.50	<0.005		0.001
	147.00	148.50	D955991	1.50	<0.005		0.001
	148.50	150.00	D955992	1.50	<0.005		0.001
	150.00	151.50	D955993	1.50	<0.005		0.001
	151.50	153.00	D955994	1.50	<0.005		0.001
	153.00	154.50	D955995	1.50	<0.005		0.001
	154.50	156.00	D955996	1.50	<0.005		0.001
	156.00	157.50	D955997	1.50	<0.005		0.001
	157.50	159.00	D955998	1.50	0.006		0.006
	159.00	160.50	D955999	1.50	<0.005		0.001
	160.50	162.00	D522969	1.50	0.005		0.005
	162.00	163.50	D522971	1.50	<0.005		0.001
	163.50	165.00	D522972	1.50	<0.005		0.001
	165.00	166.50	D522973	1.50	<0.005		0.001
	166.50	168.00	D522974	1.50	<0.005		0.001
	168.00	169.50	D522975	1.50	<0.005		0.001
	169.50	171.00	D522976	1.50	<0.005		0.001
	171.00	172.50	D522977	1.50	<0.005		0.001
	172.50	174.00	D522978	1.50	<0.005		0.001
	174.00	175.50	D522979	1.50	<0.005		0.001
175.50	177.00	D522981	1.50	<0.005		0.001	
177.00	178.50	D522982	1.50	<0.005		0.001	
178.50	180.00	D522983	1.50	<0.005		0.001	
180.00	181.50	D522984	1.50	<0.005		0.001	
181.50	183.00	D522986	1.50	<0.005		0.001	
183.00	184.50	D522987	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
196.10	207.50	SY Syenite; Lath; Porphyric Lath Porphyry Dark Grey, fine grained-aphanitic groundmass with >30% lath fspar phenocrysts 0.5-2.0cm x 0.2-1.0cm, angular (popcorn), massive with no common preferred orientation, non magnetic. Local weak silicification. Commonly cross-cut by carb stringgers/vnlts, gen. oriented ~50deg tca. Vuggy until about 197.6, with abnt micro-vugs ~1mm. Generally barren of mineralization, with rare py flec/ conc at hrln fracture after about 205m. 196.15m, Qtz vein at upper contact 5.5cm thick, oriented ~55deg tca. barren. 207.15-207.5m, Pink Qtz-carb brecc at lower contact	184.50	186.00	D522988	1.50	<0.005		0.001
			186.00	187.50	D522989	1.50	<0.005		0.001
			187.50	189.00	D522991	1.50	<0.005		0.001
			189.00	190.00	D522992	1.00	<0.005		0.001
			190.00	191.00	P012476	1.00	0.113		0.113
			191.00	192.00	D522993	1.00	<0.005		0.001
			192.00	193.50	D522994	1.50	<0.005		0.001
			193.50	195.00	D522995	1.50	<0.005		0.001
			195.00	196.10	D522996	1.10	<0.005		0.001
			196.10	197.10	P012469	1.00	<0.005		0.001
			197.10	198.00	D522997	0.90	0.005		0.005
			198.00	199.40	D522998	1.40	0.015		0.015
			199.40	200.40	P012470	1.00	0.008		0.008
			200.40	202.00	D522999	1.60	0.020		0.020
207.50	232.10	GA Mafic Intrusive 45°; Gabbro Intermediate-Mafic Intrusive(Altered Gabbro) Lt. to Med. Green, med-coarse grained, massive, non magnetic. Weakly shrd near upper contact until 209.4m, @~40-50deg tca, with some wispy seric alt similarly oriented. Occasional weak ductile shear ~10-20deg tca. Highly chloritic, slightly bleached, with increasing felsic comp. Common drk green chl infill at rndm oriented discontin fractures. Generally barren, with rare py flec/ minor clot at hrln frags. 217.75-218.55m, Fracture hosted Qtz-carb vein, 0.2-3.0cm thick, thickness increasing with depth, oriented ~0-10deg tca; mottled with drk grn/blk chl; odd py bleb to 2mm.	202.00	203.00	D523001	1.00	0.006		0.006
			203.00	204.00	D523002	1.00	<0.005		0.001
			204.00	204.90	D523003	0.90	0.011		0.011
			204.90	205.90	P012471	1.00	0.099		0.099
			205.90	206.90	P012472	1.00	0.009		0.009
			206.90	207.90	P012473	1.00	0.007		0.007
			207.90	208.50	P012474	0.60	<0.005		0.001
			208.50	210.00	D523004	1.50	0.005		0.005
			210.00	211.50	D523005	1.50	<0.005		0.001
			211.50	213.00	D523006	1.50	<0.005		0.001
			213.00	214.50	D523007	1.50	<0.005		0.001
			214.50	216.00	D523008	1.50	<0.005		0.001
			216.00	217.70	D523009	1.70	0.005		0.005
			217.70	218.70	P012475	1.00	<0.005		0.001
218.70	220.00	D523011	1.30	<0.005		0.001			
220.00	221.00	D523012	1.00	<0.005		0.001			
221.00	222.00	D523013	1.00	<0.005		0.001			
222.00	223.50	D523014	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
232.10	251.20	<p>BA</p> <p>Basalt</p> <p>Mafic Volcanic(Basalt)</p> <p>Green becoming grey/slightly bleached after 251.2m, fine-med grained, massive becoming weakly sheared ~30-40deg tca from about 250.0-279.0m, non magnetic. Highly chloritic. Vesicular, with common to locally abnt rnd carb filled ammygdules 2- 4mm, rare to 1cm. Common drk grn chl frac filling, abnt after about 247m. Unit cross-cut by abnt carb filled fractures, rndmly oriented, often discontinuous. Common relict breccia overprint texture after about 250.0m depth. Generally barren of mineralization, with rare py bleb to 4mm, often cubic.</p> <p>233.9-235.6m, felsic dike, drk grey, intensely fractured; qtz-carb breccia to 234.25m with sub angular silic fragments 0.5-3.0cm; occasional cubic py bleb 1-4mm.</p> <p>235.65m, felsic dikelet 35cm core length, cross-cut by deformed qtz veins 0.3-1.5cm thick.</p> <p>236.2-236.6m, abnt py blebs to 0.2-1.0cm, with abnt irreg fracture hosted qtz-carb veins to 1.5cm thick.</p> <p>249.55-251.2m, grain coarsening, unit becoming weakly sheared @~40deg tca. Minor brecc 10cm@249.55m, with angular fragments to 1cm.</p> <p>251.2-254.5m, well shrd @ ~35deg tca, with wispy seric stringers at same angle; abnt chl flecs/clasts 0.2-0.75cm often stretched/flattened oriented parallel to shr; tr. py flecs.</p> <p>267.0m, Qtz-carb vein 6.5cm thick, oriented ~4 6.5cm thick, oriented ~45deg tca.</p> <p>268.6m, deformed ductile shear 16cm, with 2 irreg qtz-carb veins 2-8cm thick.</p> <p>277.3-277.5m, Poorly sorted coarse sediments(heterolithic wacke), sheared @~30-35deg tca; with flattened/stretched grains 2-4mm oriented parallel to shr; upper contact sharp@~50deg tca, lower contact irregular-broken @~20deg tca.</p> <p>291.9m, qtz-carb breccia 9cm core length, with angular fragments</p>	223.50	225.00	D523015	1.50	<0.005		0.001
			225.00	226.50	D523016	1.50	<0.005		0.001
			226.50	228.00	D523017	1.50	<0.005		0.001
			228.00	229.50	D523018	1.50	<0.005		0.001
			229.50	231.00	D523019	1.50	<0.005		0.001
			231.00	232.10	D523021	1.10	<0.005		0.001
			232.10	233.00	D523022	0.90	<0.005		0.001
			233.00	234.00	D523023	1.00	<0.005		0.001
			234.00	235.50	D523024	1.50	<0.005		0.001
			235.50	237.00	D523025	1.50	<0.005		0.001
			237.00	238.50	D523026	1.50	<0.005		0.001
			238.50	240.00	D523027	1.50	<0.005		0.001
			240.00	241.50	D523028	1.50	<0.005		0.001
			241.50	243.00	D523029	1.50	<0.005		0.001
			243.00	244.50	D523031	1.50	<0.005		0.001
			244.50	246.00	D523032	1.50	<0.005		0.001
			246.00	247.50	D523033	1.50	<0.005		0.001
			247.50	249.00	D523034	1.50	<0.005		0.001
			249.00	250.00	D523035	1.00	0.010		0.010
			250.00	251.20	D523036	1.20	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
251.20	343.00	S Sediment (Meta incl.) Metasediments Grey-greenish, fine-med grained, poorly sorted Temiskeming sediments; mostly silica rich greywacke, with occasional blk argillaceous bed/lam. 0.2-1.0cm thick avg; massive to weakly bedded ~0-20deg tca. Unit commonly cross cut by minor qtz--carb stringers/vnlts/irreg frac fills; odd pinkish qtz-carb vein to 3cm thick, oriented ~60deg tca. Unit generally barren, with rare local conc of cubic blebs to 5mm, or vnlit smeared along bedding plane. 313.1-313.7m, minor deformed ductileshr zone, with abnt irreg-deformed qtz veining 2.5-6.0cm thick. 322.5-334.5m, Breccia/fracture zone, with extensive fracturing oriented subparallel to core axis, with carb infill; common angular host rock shards/fragments 0.5-2cm. Core very broken 320.0-330.0m. 343.0m, irreg-diffuse lower contact; oriented ~5-10deg tca.	251.20	252.20	P012477	1.00	0.005		0.005
			252.20	253.20	P012478	1.00	<0.005		0.001
			253.20	255.00	D523037	1.80	<0.005		0.001
			255.00	256.50	D523038	1.50	<0.005		0.001
			256.50	258.00	D523039	1.50	<0.005		0.001
			258.00	259.50	D523041	1.50	<0.005		0.001
			259.50	261.00	D523042	1.50	<0.005		0.001
			261.00	262.50	D523043	1.50	0.022		0.022
			262.50	264.00	D523044	1.50	<0.005		0.001
			264.00	265.50	D523046	1.50	<0.005		0.001
			265.50	267.00	D523047	1.50	<0.005		0.001
			267.00	268.50	D523048	1.50	<0.005		0.001
			268.50	270.00	D523049	1.50	<0.005		0.001
			270.00	271.50	D523051	1.50	<0.005		0.001
			271.50	273.00	D523052	1.50	<0.005		0.001
			273.00	274.50	D523053	1.50	<0.005		0.001
			274.50	276.00	D523054	1.50	<0.005		0.001
			276.00	277.50	D523055	1.50	<0.005		0.001
			277.50	279.00	D523056	1.50	<0.005		0.001
			279.00	280.50	D523057	1.50	<0.005		0.001
			280.50	282.00	D523058	1.50	<0.005		0.001
			282.00	283.50	D523059	1.50	<0.005		0.001
			283.50	285.00	D523061	1.50	0.005		0.005
			285.00	286.50	D523062	1.50	<0.005		0.001
			286.50	288.00	D523063	1.50	<0.005		0.001
			288.00	289.50	D523064	1.50	<0.005		0.001
			289.50	291.00	D523065	1.50	<0.005		0.001
			291.00	292.50	D523066	1.50	<0.005		0.001
			292.50	294.00	D523067	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	294.00	295.50	D523068	1.50	<0.005		0.001
	295.50	297.00	D523069	1.50	<0.005		0.001
	297.00	298.50	D523071	1.50	<0.005		0.001
	298.50	300.00	D523072	1.50	<0.005		0.001
	300.00	301.50	D523073	1.50	<0.005		0.001
	301.50	303.00	D523074	1.50	<0.005		0.001
	303.00	304.50	D523075	1.50	<0.005		0.001
	304.50	306.00	D523076	1.50	<0.005		0.001
	306.00	307.50	D523077	1.50	<0.005		0.001
	307.50	309.00	D523078	1.50	<0.005		0.001
	309.00	310.50	D523079	1.50	<0.005		0.001
	310.50	312.00	D523081	1.50	<0.005		0.001
	312.00	313.50	D523082	1.50	<0.005		0.001
	313.50	315.00	D523083	1.50	<0.005		0.001
	315.00	316.50	D523084	1.50	<0.005		0.001
	316.50	318.00	D523086	1.50	<0.005		0.001
	318.00	319.50	D523087	1.50	<0.005		0.001
	319.50	321.00	D523088	1.50	<0.005		0.001
	321.00	322.50	D523089	1.50	<0.005		0.001
	322.50	324.00	D523091	1.50	0.005		0.005
	324.00	325.50	D523092	1.50	0.005		0.005
	325.50	327.00	D523093	1.50	0.009		0.009
	327.00	328.50	D523094	1.50	<0.005		0.001
	328.50	330.00	D523095	1.50	<0.005		0.001
	330.00	331.50	D523096	1.50	<0.005		0.001
	331.50	333.00	D523097	1.50	0.005		0.005
	333.00	334.50	D523098	1.50	<0.005		0.001
	334.50	336.00	D523099	1.50	<0.005		0.001
	336.00	337.50	D523101	1.50	<0.005		0.001
	337.50	339.00	D523102	1.50	<0.005		0.001
	339.00	340.50	D523103	1.50	<0.005		0.001
	340.50	342.00	D523104	1.50	<0.005		0.001
	342.00	343.00	D523105	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
343.00	447.00	BA	343.00	344.00	D523106	1.00	<0.005		0.001
		Basalt	344.00	345.00	D523107	1.00	<0.005		0.001
		Mafic Volcanic(Basalt)	345.00	346.50	D523108	1.50	0.005		0.005
		Similar to 232.15-251.2m, becoming dark grey-blk after about 348.0m, weakly shrd/fol @~20-40deg tca. With increased rndmly oriented irreg, fracture hosted carb, qtz-carb veins/vnlts until about 395.0m, gen.	346.50	348.00	D523109	1.50	<0.005		0.001
		<1cm thick, rare to 2.5ccm. Unit becoming increasingly graphitic after 430.8m. Note: Drillers dropped/spilled/drove over core boxes 95-106(404-447m); much footage/data likely inaccurate***	348.00	349.50	D523111	1.50	<0.005		0.001
			349.50	351.00	D523112	1.50	<0.005		0.001
			351.00	352.50	D523113	1.50	<0.005		0.001
			352.50	354.00	D523114	1.50	<0.005		0.001
			354.00	355.50	D523115	1.50	<0.005		0.001
		375.9-385.25m, Intensely fractured/brecciated, core drk grey-blk, with abnt interconnected carb fracture filling; rare py bleb to 2mm, often cubic. Carb vein 380.55-380.4m, with sharp contacts oriented ~10deg tca; several blk graphite seams at upper contact.	355.50	357.00	D523116	1.50	<0.005		0.001
			357.00	358.50	D523117	1.50	<0.005		0.001
			358.50	360.00	D523118	1.50	<0.005		0.001
			360.00	361.50	D523119	1.50	<0.005		0.001
		398.6-403.9m, weakly mineralized, with 0.5-1.0% rnd bleby py, 1-3mm, often conc at qtz-carb filled fractures; sometimes cubic; qtz carb frac fill 20cm core length @399.0m.	361.50	363.00	D523121	1.50	<0.005		0.001
			363.00	364.50	D523122	1.50	<0.005		0.001
			364.50	366.00	D523123	1.50	0.005		0.005
		409.0-409.5m, weakly mineralized, with 0.5-1.0% banded py to 0.5cm thick, often with deformed, vuggy, qtz-carb veins to ~1cm.	366.00	367.50	D523124	1.50	<0.005		0.001
			367.50	369.00	D523125	1.50	<0.005		0.001
		442.3-446.25m, GRAPHITE ZONE, blk, v.f.g., well shrd/fol.@~25-40deg, fabric becoming deformed/crenulated with no common orientation after 443.7m; friable, gouged, very broken; mineralized until about 445m, with ~0.5-1.0% py stretched clots/bands oriented parallel tca/fine diss; weakly silicified/albitized 445.1-446.2m, mineralized with odd irreg py clot to 2cm, very gouged/broken.	369.00	370.50	D523126	1.50	<0.005		0.001
			370.50	372.00	D523127	1.50	<0.005		0.001
			372.00	373.50	D523128	1.50	<0.005		0.001
			373.50	375.00	D523129	1.50	<0.005		0.001
			375.00	376.50	D523131	1.50	<0.005		0.001
		446.25-447.0m, common angular graphitic fragments/shards to 3cm, odd py conc at fracture.	376.50	378.00	D523132	1.50	<0.005		0.001
			378.00	379.50	D523133	1.50	<0.005		0.001
			379.50	381.00	D523134	1.50	<0.005		0.001
		E.O.H.' 447.0m	381.00	382.50	D523135	1.50	<0.005		0.001
			382.50	384.00	D523136	1.50	0.009		0.009
			384.00	385.50	D523137	1.50	0.006		0.006
			385.50	387.00	D523138	1.50	<0.005		0.001
			387.00	388.50	D523139	1.50	<0.005		0.001
			388.50	390.00	D523141	1.50	<0.005		0.001
			390.00	391.50	D523142	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	391.50	393.00	D523143	1.50	<0.005		0.001
	393.00	394.50	D523144	1.50	<0.005		0.001
	394.50	396.00	D523146	1.50	<0.005		0.001
	396.00	397.50	D523147	1.50	<0.005		0.001
	397.50	398.60	D523148	1.10	<0.005		0.001
	398.60	399.60	P012479	1.00	0.010		0.010
	399.60	400.60	P012480	1.00	0.006		0.006
	400.60	401.60	P012481	1.00	<0.005		0.001
	401.60	402.60	P012482	1.00	<0.005		0.001
	402.60	403.90	P012483	1.30	0.005		0.005
	403.90	405.00	D523149	1.10	0.005		0.005
	405.00	406.50	D523151	1.50	<0.005		0.001
	406.50	408.00	D523152	1.50	<0.005		0.001
	408.00	409.00	D523153	1.00	<0.005		0.001
	409.00	409.50	P012484	0.50	<0.005		0.001
	409.50	411.00	D523154	1.50	<0.005		0.001
	411.00	412.50	D523155	1.50	<0.005		0.001
	412.50	414.00	D523156	1.50	<0.005		0.001
	414.00	415.50	D523157	1.50	<0.005		0.001
	415.50	417.00	D523158	1.50	<0.005		0.001
	417.00	418.50	D523159	1.50	<0.005		0.001
	418.50	420.00	D523161	1.50	<0.005		0.001
	420.00	421.50	D523162	1.50	<0.005		0.001
	421.50	423.00	D523163	1.50	<0.005		0.001
	423.00	424.50	D523164	1.50	<0.005		0.001
	424.50	426.00	D523165	1.50	<0.005		0.001
	426.00	427.50	D523166	1.50	<0.005		0.001
	427.50	429.00	D523167	1.50	<0.005		0.001
	429.00	430.50	D523168	1.50	<0.005		0.001
	430.50	432.00	D523169	1.50	<0.005		0.001
	432.00	433.50	D523171	1.50	<0.005		0.001
	433.50	435.00	D523172	1.50	<0.005		0.001
	435.00	436.50	D523173	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
442.30	446.25	GCS; SZ Graphite Chlorite Schist; Shear Zone 442.3-446.25m, GRAPHITE ZONE, blk, v.f.g., well shrd/fol.@~25-40deg, fabric becoming deformed/crenulated with no common orientation after 443.7m; friable, gouged, very broken; mineralized until about 445m, with ~0.5-1.0% py stretched clots/bands oriented parallel tca/fine diss; weakly silicified/albitized 445.1-446.2m, mineralized with odd irreg py clot to 2cm, very gouged/broken. 446.25-447.0m, common angular graphitic fragments/shards to 3cm, odd py conc at fracture.	436.50	438.00	D523174	1.50	<0.005		0.001
			438.00	439.50	D523175	1.50	<0.005		0.001
			439.50	441.00	D523176	1.50	<0.005		0.001
			441.00	442.30	D523177	1.30	<0.005		0.001
			442.30	443.30	P012486	1.00	<0.005		0.001
			443.30	444.30	P012487	1.00	<0.005		0.001
			444.30	445.10	P012488	0.80	0.005		0.005
			445.10	446.10	D523178	1.00	0.007		0.007
			446.10	447.00	D523179	0.90	0.010		0.010
			447.00	Fin du sondage Nombre d'échantillons : 319 Nombre d'échantillons QAQC : 43 Longueur totale échantillonnée : 442.50					

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.50	7.50	D955910	O54Pa	0.00	3.080	3.080
21.00	22.50	D955920	D955919	1.50	<0.005	0.001
24.00	25.50	209410	m	1.50	-0.005	0.001
43.50	43.50	D955930	P8	0.00	0.767	0.767
57.00	58.50	D955940	D955939	1.50	0.013	0.013
63.00	63.00	D955945	m	0.00	<0.005	0.001
69.00	69.80	209420	O15Pa	0.80	0.978	0.978
80.00	80.00	D955950	1D	0.00	1.110	1.110
93.00	94.50	D955960	D955959	1.50	0.010	0.010
105.00	106.20	209430	m	1.20	-0.005	0.001
109.20	109.20	P012466	O54Pa	0.00	2.970	2.970
120.00	120.00	D955970	2F	0.00	2.290	2.290
133.50	135.00	D955980	D955979	1.50	<0.005	0.001
139.50	139.50	D955985	m	0.00	<0.005	0.001
145.50	145.50	D955990	3F	0.00	3.140	3.140
159.00	160.50	D956000	D955999	1.50	<0.005	0.001
160.50	160.50	D522970	1D	0.00	1.135	1.135
174.00	175.50	D522980	D522979	1.50	<0.005	0.001
180.00	180.00	D522985	m	0.00	<0.005	0.001
186.00	186.00	D522990	O54Pa	0.00	3.150	3.150
200.40	202.00	D523000	D522999	1.60	0.016	0.016
216.00	216.00	D523010	P8	0.00	0.795	0.795
229.50	231.00	D523020	D523019	1.50	<0.005	0.001
241.50	241.50	D523030	2F	0.00	2.160	2.160
256.50	258.00	D523040	D523039	1.50	<0.005	0.001
262.50	262.50	D523045	m	0.00	<0.005	0.001
268.50	268.50	D523050	3F	0.00	3.230	3.230
282.00	283.50	D523060	D523059	1.50	<0.005	0.001
295.50	295.50	D523070	O54Pa	0.00	2.960	2.960
309.00	310.50	D523080	D523079	1.50	<0.005	0.001
315.00	315.00	D523085	m	0.00	<0.005	0.001
321.00	321.00	D523090	P8	0.00	0.838	0.838
334.50	336.00	D523100	D523099	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
346.50	346.50	D523110	1D	0.00	1.110	1.110
360.00	361.50	D523120	D523119	1.50	<0.005	0.001
373.50	373.50	D523130	2F	0.00	2.100	2.100
387.00	388.50	D523140	D523139	1.50	<0.005	0.001
393.00	393.00	D523145	m	0.00	<0.005	0.001
403.90	403.90	D523150	3F	0.00	3.210	3.210
409.00	409.00	P012485	3F	0.00	3.140	3.140
417.00	418.50	D523160	D523159	1.50	<0.005	0.001
430.50	430.50	D523170	O54Pa	0.00	2.990	2.990
446.10	447.00	D523180	D523179	0.90	0.015	0.015

Corporation Minière Osisko Div. Exploration

Sondage : D08-19

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail :

Foré par : Multi

Lot :

Décrit par : Grégoire Bastien

Du : 2008-10-08

Date de description : 2008-10-18

Au : 2008-10-14

Collet

UTM

Azimut : 0.00°

Plongée : -65.00°

Longueur : 524.10 m

Est 631 819.2

Nord 5 374 456.8

Élévation 305.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	87.00	0.60°	-64.10°	Non
Reflex EZ Shot	117.00	358.90°	-63.60°	Non
Reflex EZ Shot	147.00	356.60°	-63.30°	Non
Reflex EZ Shot	177.00	0.90°	-63.40°	Non
Reflex EZ Shot	207.00	1.10°	-63.20°	Non
Reflex EZ Shot	237.00	1.60°	-63.20°	Non
Reflex EZ Shot	267.00	1.50°	-63.20°	Non
Reflex EZ Shot	297.00	1.90°	-63.10°	Non
Reflex EZ Shot	320.00	3.40°	-63.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.70	MT overburden						
3.70	524.10	SY Syenite Porphyry Intrusive Purple; fine-med grained groundmass with -5 to >30% feldspar	3.70	4.30	D504152	0.60	0.753	0.753
			4.30	5.30	P014600	1.00	2.600	2.600
			5.30	6.30	P014601	1.00	1.805	1.805
			6.30	7.30	P014602	1.00	1.850	1.850
			7.30	8.30	P014603	1.00	0.537	0.537
			8.30	9.30	P014604	1.00	1.135	1.135
			9.30	10.30	P014605	1.00	0.480	0.480
			10.30	11.30	P014606	1.00	1.050	1.050
			11.30	12.50	P014607	1.20	0.431	0.431
			12.50	13.50	D504153	1.00	0.088	0.088
			13.50	15.00	D504154	1.50	0.025	0.025
			15.00	16.50	D504156	1.50	0.112	0.112
			16.50	18.00	D504158	1.50	0.808	0.808
			18.00	19.50	D504159	1.50	0.061	0.061
			19.50	21.00	D504160	1.50	0.217	0.217
			21.00	22.50	D504161	1.50	<0.005	0.001
			22.50	24.00	D504162	1.50	0.005	0.005
			24.00	25.50	D504163	1.50	0.014	0.014
			25.50	27.00	D504164	1.50	<0.005	0.001
			27.00	28.50	D504165	1.50	0.062	0.062
			28.50	30.00	D504166	1.50	<0.005	0.001
			30.00	31.50	D504167	1.50	0.022	0.022
			31.50	33.00	D504168	1.50	0.015	0.015
			33.00	34.50	D504169	1.50	0.037	0.037
			34.50	36.00	D504170	1.50	<0.005	0.001
			36.00	37.50	D504171	1.50	<0.005	0.001
			37.50	39.00	D504172	1.50	<0.005	0.001
			39.00	40.50	D504173	1.50	<0.005	0.001
			40.50	42.00	D504174	1.50	0.015	0.015
			42.00	43.50	D504176	1.50	0.141	0.141
			43.50	45.00	D504178	1.50	<0.005	0.001
			45.00	46.50	D504179	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	46.50	48.00	D504181	1.50	<0.005		0.001
	48.00	49.50	D504182	1.50	<0.005		0.001
	49.50	51.00	D504183	1.50	<0.005		0.001
	51.00	52.50	D504184	1.50	0.021		0.021
	52.50	54.00	D504185	1.50	0.016		0.016
	54.00	55.50	D504186	1.50	0.006		0.006
	55.50	57.00	D504187	1.50	0.015		0.015
	57.00	58.50	D504188	1.50	0.139		0.139
	58.50	60.00	D504189	1.50	<0.005		0.001
	60.00	61.50	D504190	1.50	<0.005		0.001
	61.50	63.00	D504191	1.50	<0.005		0.001
	63.00	64.50	D504192	1.50	<0.005		0.001
	64.50	66.00	D504193	1.50	<0.005		0.001
	66.00	67.50	D504194	1.50	<0.005		0.001
	67.50	69.00	D504196	1.50	<0.005		0.001
	69.00	70.50	D504198	1.50	0.012		0.012
	70.50	72.00	D504199	1.50	0.009		0.009
	72.00	73.50	D504200	1.50	0.005		0.005
	73.50	75.00	D504201	1.50	0.009		0.009
	75.00	76.50	D504202	1.50	0.039		0.039
	76.50	78.00	D504203	1.50	0.016		0.016
	78.00	79.50	D504204	1.50	0.016		0.016
	79.50	81.00	D504205	1.50	0.022		0.022
	81.00	82.50	D504206	1.50	0.034		0.034
	82.50	84.00	D504207	1.50	0.051		0.051
	84.00	85.50	D504208	1.50	0.017		0.017
	85.50	87.00	D504209	1.50	0.020		0.020
	87.00	88.20	D504210	1.20	0.037		0.037
	88.20	89.20	P014608	1.00	0.207		0.207
	89.20	90.20	D504211	1.00	0.087		0.087
	90.20	91.60	D504212	1.40	0.099		0.099
	91.60	93.00	D504213	1.40	0.094		0.094
	93.00	94.50	D504214	1.50	0.115		0.115

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	94.50	96.00	D504216	1.50	0.750		0.750
	96.00	97.50	D504218	1.50	0.772		0.772
	97.50	99.00	D504219	1.50	0.295		0.295
	99.00	100.50	D504220	1.50	1.110		1.110
	100.50	102.00	D504221	1.50	0.276		0.276
	102.00	103.50	D504222	1.50	0.225		0.225
	103.50	105.00	D504223	1.50	0.225		0.225
	105.00	106.50	D504224	1.50	0.009		0.009
	106.50	108.00	D504225	1.50	0.005		0.005
	108.00	109.50	D504226	1.50	0.006		0.006
	109.50	111.00	D504227	1.50	0.014		0.014
	111.00	112.50	D504228	1.50	0.054		0.054
	112.50	114.00	D504229	1.50	<0.005		0.001
	114.00	115.50	D504230	1.50	0.007		0.007
	115.50	117.00	D504231	1.50	0.009		0.009
	117.00	118.50	D504232	1.50	0.007		0.007
	118.50	120.00	D504233	1.50	0.010		0.010
	120.00	121.50	D504234	1.50	<0.005		0.001
	121.50	123.00	D504236	1.50	<0.005		0.001
	123.00	124.50	D504238	1.50	<0.005		0.001
	124.50	126.00	D504239	1.50	<0.005		0.001
	126.00	127.50	D504241	1.50	0.006		0.006
	127.50	129.00	D504242	1.50	0.041		0.041
	129.00	130.50	D504243	1.50	0.013		0.013
	130.50	132.00	D504244	1.50	0.057		0.057
	132.00	133.30	D504245	1.30	0.097		0.097
	133.30	134.60	D504246	1.30	0.009		0.009
	134.60	135.90	D504247	1.30	0.018		0.018
	135.90	137.30	D504248	1.40	0.013		0.013
	137.30	138.60	D504249	1.30	0.009		0.009
	138.60	139.80	D504250	1.20	0.044		0.044
	139.80	141.20	D504251	1.40	0.065		0.065
	141.20	142.65	D504252	1.45	0.975		0.975

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	142.65	143.65	P014609	1.00	5.600	5.47	5.470
	143.65	144.65	P014610	1.00	5.490	5.30	5.300
	144.65	145.65	P014611	1.00	0.638		0.638
	145.65	146.65	P014612	1.00	0.147		0.147
	146.65	147.65	P014613	1.00	0.018		0.018
	147.65	148.65	P014614	1.00	<0.005		0.001
	148.65	149.45	P014615	0.80	0.117		0.117
	149.45	150.50	D504253	1.05	0.012		0.012
	150.50	151.70	D504254	1.20	0.013		0.013
	151.70	153.00	D504256	1.30	0.024		0.024
	153.00	154.50	D504258	1.50	0.061		0.061
	154.50	156.00	D504259	1.50	0.020		0.020
	156.00	157.50	D504260	1.50	0.275		0.275
	157.50	159.00	D504261	1.50	0.009		0.009
	159.00	160.50	D504262	1.50	0.012		0.012
	160.50	162.00	D504263	1.50	0.043		0.043
	162.00	163.50	D504264	1.50	<0.005		0.001
	163.50	165.00	D504265	1.50	0.035		0.035
	165.00	166.50	D504266	1.50	0.024		0.024
	166.50	168.00	D504267	1.50	0.063		0.063
	168.00	169.50	D504268	1.50	0.022		0.022
	169.50	171.00	D504269	1.50	<0.005		0.001
	171.00	172.50	D504270	1.50	<0.005		0.001
	172.50	174.00	D504271	1.50	0.012		0.012
	174.00	175.00	P014616	1.00	0.576		0.576
	175.00	176.00	P014617	1.00	0.054		0.054
	176.00	176.50	P014618	0.50	0.107		0.107
	176.50	178.30	D504272	1.80	<0.005		0.001
	178.30	180.00	D504273	1.70	<0.005		0.001
	180.00	181.50	D504274	1.50	<0.005		0.001
	181.50	183.00	D504276	1.50	<0.005		0.001
	183.00	184.50	D504278	1.50	0.006		0.006
	184.50	186.00	D504279	1.50	0.037		0.037

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	186.00	187.00	P014619	1.00	1.795		1.795
	187.00	188.00	P010937	1.00	3.250		3.250
	188.00	189.00	P010938	1.00	2.340		2.340
	189.00	190.00	P010939	1.00	2.160		2.160
	190.00	191.00	P010940	1.00	2.020		2.020
	191.00	192.00	P010941	1.00	2.370		2.370
	192.00	193.00	P010942	1.00	1.680		1.680
	193.00	194.00	P010943	1.00	0.635		0.635
	194.00	195.00	P010944	1.00	2.610		2.610
	195.00	196.00	P010945	1.00	1.260		1.260
	196.00	197.00	P010946	1.00	1.310		1.310
	197.00	198.00	P010947	1.00	2.260		2.260
	198.00	199.00	P010948	1.00	1.435		1.435
	199.00	200.30	P010949	1.30	1.355		1.355
	200.30	201.00	P010950	0.70	1.840		1.840
	201.00	202.00	P010951	1.00	0.907		0.907
	202.00	203.00	P010952	1.00	0.871		0.871
	203.00	204.00	P010953	1.00	1.160		1.160
	204.00	205.00	P010954	1.00	1.795		1.795
	205.00	206.00	P010955	1.00	0.932		0.932
	206.00	207.00	P010956	1.00	1.480		1.480
	207.00	208.00	P010958	1.00	1.520		1.520
	208.00	209.00	P010959	1.00	1.335		1.335
	209.00	210.00	P010960	1.00	0.950		0.950
	210.00	211.00	P010961	1.00	0.021		0.021
	211.00	212.00	P010962	1.00	0.050		0.050
	212.00	213.00	P010963	1.00	0.052		0.052
	213.00	214.00	P010964	1.00	0.676		0.676
	214.00	215.00	P010965	1.00	1.990		1.990
	215.00	216.00	P010966	1.00	1.220		1.220
	216.00	217.00	P010967	1.00	1.120		1.120
	217.00	218.00	P010968	1.00	1.505		1.505
	218.00	219.00	P010969	1.00	1.040		1.040

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	219.00	220.00	P010970	1.00	1.620		1.620
	220.00	221.00	P010971	1.00	3.070		3.070
	221.00	222.00	P010972	1.00	2.200		2.200
	222.00	223.00	P010973	1.00	2.780		2.780
	223.00	224.00	P010974	1.00	3.880		3.880
	224.00	225.00	P010975	1.00	2.030		2.030
	225.00	226.00	P010976	1.00	2.040		2.040
	226.00	227.00	P010977	1.00	1.040		1.040
	227.00	228.00	P010979	1.00	0.405		0.405
	228.00	229.00	P010980	1.00	1.050		1.050
	229.00	230.00	P010981	1.00	1.220		1.220
	230.00	231.00	P010982	1.00	0.751		0.751
	231.00	232.00	P010983	1.00	1.970		1.970
	232.00	233.00	P010984	1.00	1.580		1.580
	233.00	234.00	P010985	1.00	0.569		0.569
	234.00	235.00	P010986	1.00	0.427		0.427
	235.00	236.00	P010987	1.00	0.315		0.315
	236.00	237.00	P010988	1.00	1.520		1.520
	237.00	238.00	P010989	1.00	1.870		1.870
	238.00	239.00	P010990	1.00	1.265		1.265
	239.00	240.00	P010991	1.00	1.565		1.565
	240.00	241.00	P010992	1.00	2.350		2.350
	241.00	242.00	P010993	1.00	3.940		3.940
	242.00	243.00	P010994	1.00	1.850		1.850
	243.00	244.00	P010995	1.00	1.465		1.465
	244.00	245.00	P010996	1.00	2.040		2.040
	245.00	246.00	P010997	1.00	0.516		0.516
	246.00	247.00	P010998	1.00	0.120		0.120
	247.00	248.00	P011000	1.00	0.033		0.033
	248.00	249.00	P011501	1.00	0.078		0.078
	249.00	250.00	P011502	1.00	0.079		0.079
	250.00	251.00	P011503	1.00	0.075		0.075
	251.00	252.00	P011504	1.00	0.216		0.216

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	252.00	253.00	P011505	1.00	0.889		0.889
	253.00	254.00	P011506	1.00	1.450		1.450
	254.00	255.00	P011507	1.00	1.525		1.525
	255.00	256.00	P011508	1.00	1.175		1.175
	256.00	257.00	P011509	1.00	1.335		1.335
	257.00	258.00	P011510	1.00	1.645		1.645
	258.00	259.00	P011511	1.00	0.605		0.605
	259.00	260.00	P011512	1.00	0.723		0.723
	260.00	261.00	P011513	1.00	1.395		1.395
	261.00	262.00	P011514	1.00	0.807		0.807
	262.00	263.00	P011515	1.00	1.425		1.425
	263.00	264.00	P011516	1.00	0.613		0.613
	264.00	265.00	P011517	1.00	0.511		0.511
	265.00	266.00	P011518	1.00	2.470		2.470
	266.00	267.00	P011519	1.00	1.285		1.285
	267.00	268.00	P011521	1.00	1.675		1.675
	268.00	269.00	P011522	1.00	1.270		1.270
	269.00	270.00	P011523	1.00	0.454		0.454
	270.00	271.00	P011524	1.00	1.525		1.525
	271.00	272.00	P011525	1.00	2.990		2.990
	272.00	273.00	P011526	1.00	1.060		1.060
	273.00	274.00	P011527	1.00	2.020		2.020
	274.00	275.00	P011528	1.00	1.040		1.040
	275.00	276.00	P011529	1.00	1.265		1.265
	276.00	277.00	P011530	1.00	1.670		1.670
	277.00	278.00	P011531	1.00	2.410		2.410
	278.00	279.00	P011532	1.00	2.290		2.290
	279.00	280.00	P011533	1.00	1.440		1.440
	280.00	281.00	P011534	1.00	1.410		1.410
	281.00	282.00	P011535	1.00	1.815		1.815
	282.00	283.00	P011536	1.00	1.135		1.135
	283.00	284.00	P011537	1.00	0.202		0.202
	284.00	285.00	P011538	1.00	0.037		0.037

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	285.00	286.00	P011539	1.00	0.964		0.964
	286.00	287.00	P011540	1.00	0.601		0.601
	287.00	288.00	P011542	1.00	0.954		0.954
	288.00	289.00	P011543	1.00	0.996		0.996
	289.00	290.00	P011544	1.00	0.934		0.934
	290.00	291.00	P011545	1.00	1.280		1.280
	291.00	292.00	P011546	1.00	0.561		0.561
	292.00	293.00	P011547	1.00	0.305		0.305
	293.00	294.00	P011548	1.00	0.273		0.273
	294.00	295.00	P011549	1.00	0.662		0.662
	295.00	296.00	P011550	1.00	0.897		0.897
	296.00	297.00	P011551	1.00	1.110		1.110
	297.00	298.00	P011552	1.00	0.968		0.968
	298.00	299.00	P011553	1.00	1.500		1.500
	299.00	300.00	P011554	1.00	1.795		1.795
	300.00	301.00	P011555	1.00	1.085		1.085
	301.00	302.00	P011556	1.00	0.461		0.461
	302.00	303.00	P011557	1.00	0.197		0.197
	303.00	304.00	P011558	1.00	0.843		0.843
	304.00	305.00	P011559	1.00	1.130		1.130
	305.00	306.00	P011560	1.00	0.326		0.326
	306.00	307.00	P011561	1.00	0.448		0.448
	307.00	308.00	P011563	1.00	0.549		0.549
	308.00	309.00	P011564	1.00	0.638		0.638
	309.00	310.00	P011565	1.00	0.224		0.224
	310.00	311.00	P011566	1.00	0.388		0.388
	311.00	312.00	P011567	1.00	0.952		0.952
	312.00	313.00	P011568	1.00	0.907		0.907
	313.00	314.00	P011569	1.00	0.894		0.894
	314.00	315.00	P011570	1.00	0.460		0.460
	315.00	316.00	P011571	1.00	1.125		1.125
	316.00	317.00	P011617	1.00	0.296		0.296
	317.00	318.00	P011618	1.00	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	318.00	319.00	P011619	1.00	0.313		0.313
	319.00	319.90	P011620	0.90	<0.005		0.001
	319.90	320.90	P011621	1.00	0.008		0.008
	320.90	322.50	D504281	1.60	<0.005		0.001
	322.50	324.00	D504282	1.50	0.005		0.005
	324.00	325.50	D504283	1.50	<0.005		0.001
	325.50	327.00	D504284	1.50	<0.005		0.001
	327.00	328.50	D504285	1.50	<0.005		0.001
	328.50	330.00	D504286	1.50	<0.005		0.001
	330.00	331.50	D504287	1.50	<0.005		0.001
	331.50	333.00	D504288	1.50	0.005		0.005
	333.00	334.50	D504289	1.50	<0.005		0.001
	334.50	336.00	D504290	1.50	<0.005		0.001
	336.00	337.50	D504291	1.50	<0.005		0.001
	337.50	339.00	D504292	1.50	<0.005		0.001
	339.00	340.50	D504293	1.50	<0.005		0.001
	340.50	342.00	D504294	1.50	<0.005		0.001
	342.00	343.50	D504296	1.50	<0.005		0.001
	343.50	345.00	D504298	1.50	<0.005		0.001
	345.00	346.50	D504299	1.50	<0.005		0.001
	346.50	348.00	D504300	1.50	<0.005		0.001
	348.00	349.50	D504301	1.50	<0.005		0.001
	349.50	351.00	D504302	1.50	<0.005		0.001
	351.00	352.50	D504303	1.50	<0.005		0.001
	352.50	354.00	D504304	1.50	<0.005		0.001
	354.00	355.50	D504305	1.50	<0.005		0.001
	355.50	357.00	D504306	1.50	<0.005		0.001
	357.00	358.50	D504307	1.50	<0.005		0.001
	358.50	360.00	D504308	1.50	<0.005		0.001
	360.00	361.50	D504309	1.50	<0.005		0.001
	361.50	363.00	D504310	1.50	<0.005		0.001
	363.00	364.50	D504311	1.50	<0.005		0.001
	364.50	366.00	D504312	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	366.00	367.50	D504313	1.50	<0.005		0.001
	367.50	369.00	D504314	1.50	<0.005		0.001
	369.00	370.50	D504316	1.50	0.008		0.008
	370.50	372.00	D504318	1.50	0.010		0.010
	372.00	373.50	D504319	1.50	0.006		0.006
	373.50	375.00	D504320	1.50	<0.005		0.001
	375.00	376.50	D504321	1.50	<0.005		0.001
	376.50	378.00	D504322	1.50	<0.005		0.001
	378.00	379.50	D504323	1.50	0.031		0.031
	379.50	381.00	D504324	1.50	<0.005		0.001
	381.00	382.50	D504325	1.50	<0.005		0.001
	382.50	384.00	D504326	1.50	<0.005		0.001
	384.00	385.50	D504327	1.50	<0.005		0.001
	385.50	387.00	D504328	1.50	<0.005		0.001
	387.00	388.50	D504329	1.50	<0.005		0.001
	388.50	390.00	D504330	1.50	<0.005		0.001
	390.00	391.50	D504331	1.50	<0.005		0.001
	391.50	393.00	D504332	1.50	<0.005		0.001
	393.00	394.50	D504333	1.50	<0.005		0.001
	394.50	396.00	D504334	1.50	0.008		0.008
	396.00	397.50	D504336	1.50	<0.005		0.001
	397.50	399.00	D504338	1.50	<0.005		0.001
	399.00	400.30	D504339	1.30	<0.005		0.001
	400.30	401.60	D504341	1.30	<0.005		0.001
	401.60	402.60	P011622	1.00	<0.005		0.001
	402.60	403.60	P011623	1.00	<0.005		0.001
	403.60	404.60	P011624	1.00	0.022		0.022
	404.60	405.60	P011625	1.00	0.044		0.044
	405.60	406.60	P011626	1.00	0.029		0.029
	406.60	407.60	P011627	1.00	<0.005		0.001
	407.60	408.60	P011628	1.00	<0.005		0.001
	408.60	409.60	P011629	1.00	<0.005		0.001
	409.60	410.60	P011630	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	410.60	411.50	P011631	0.90	<0.005		0.001
	411.50	412.60	P011633	1.10	<0.005		0.001
	412.60	413.60	P011634	1.00	<0.005		0.001
	413.60	414.60	P011635	1.00	<0.005		0.001
	414.60	415.60	P011636	1.00	<0.005		0.001
	415.60	416.60	P011637	1.00	0.009		0.009
	416.60	417.60	P011638	1.00	0.008		0.008
	417.60	418.60	P011639	1.00	0.005		0.005
	418.60	419.30	P011640	0.70	<0.005		0.001
	419.30	420.20	D504342	0.90	<0.005		0.001
	420.20	421.50	D504343	1.30	<0.005		0.001
	421.50	423.00	D504344	1.50	<0.005		0.001
	423.00	424.50	D504345	1.50	<0.005		0.001
	424.50	426.00	D504346	1.50	<0.005		0.001
	426.00	427.50	D504347	1.50	<0.005		0.001
	427.50	429.00	D504348	1.50	<0.005		0.001
	429.00	430.50	D504349	1.50	<0.005		0.001
	430.50	432.00	D504350	1.50	<0.005		0.001
	432.00	433.50	D504351	1.50	<0.005		0.001
	433.50	435.00	D504352	1.50	<0.005		0.001
	435.00	436.50	D504353	1.50	<0.005		0.001
	436.50	438.00	D504354	1.50	<0.005		0.001
	438.00	439.50	D504356	1.50	<0.005		0.001
	439.50	441.00	D504358	1.50	<0.005		0.001
	441.00	442.50	D504359	1.50	<0.005		0.001
	442.50	444.00	D504360	1.50	<0.005		0.001
	444.00	445.50	D504361	1.50	<0.005		0.001
	445.50	447.00	D504362	1.50	<0.005		0.001
	447.00	448.50	D504363	1.50	<0.005		0.001
	448.50	450.00	D504364	1.50	<0.005		0.001
	450.00	451.50	D504365	1.50	<0.005		0.001
	451.50	453.00	D504366	1.50	<0.005		0.001
	453.00	454.50	D504367	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	454.50	456.00	D504368	1.50	<0.005		0.001
	456.00	457.50	D504369	1.50	<0.005		0.001
	457.50	459.00	D504370	1.50	<0.005		0.001
	459.00	460.50	D504371	1.50	<0.005		0.001
	460.50	462.00	D504372	1.50	<0.005		0.001
	462.00	463.50	D504373	1.50	<0.005		0.001
	463.50	465.00	D504374	1.50	<0.005		0.001
	465.00	466.50	D504376	1.50	<0.005		0.001
	466.50	468.00	D504378	1.50	<0.005		0.001
	468.00	469.50	D504379	1.50	<0.005		0.001
	469.50	471.00	D504381	1.50	<0.005		0.001
	471.00	472.50	D504382	1.50	<0.005		0.001
	472.50	474.00	D504383	1.50	<0.005		0.001
	474.00	475.50	D504384	1.50	<0.005		0.001
	475.50	477.00	D504385	1.50	<0.005		0.001
	477.00	478.50	D504386	1.50	<0.005		0.001
	478.50	480.00	D504387	1.50	<0.005		0.001
	480.00	481.50	D504388	1.50	<0.005		0.001
	481.50	483.00	D504389	1.50	<0.005		0.001
	483.00	484.50	D504390	1.50	<0.005		0.001
	484.50	486.00	D504391	1.50	<0.005		0.001
	486.00	487.50	D504392	1.50	<0.005		0.001
	487.50	489.00	D504393	1.50	<0.005		0.001
	489.00	490.50	D504394	1.50	<0.005		0.001
	490.50	492.00	D504396	1.50	<0.005		0.001
	492.00	493.50	D504398	1.50	<0.005		0.001
	493.50	495.00	D504399	1.50	<0.005		0.001
	495.00	496.50	D504400	1.50	<0.005		0.001
	496.50	498.00	D504401	1.50	<0.005		0.001
	498.00	499.50	D504402	1.50	<0.005		0.001
	499.50	501.00	D504403	1.50	<0.005		0.001
	501.00	502.50	D504404	1.50	<0.005		0.001
	502.50	504.00	D504405	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	504.00	505.50	D504406	1.50	<0.005		0.001
	505.50	507.00	D504407	1.50	<0.005		0.001
	507.00	508.50	D504408	1.50	<0.005		0.001
	508.50	510.00	D504409	1.50	<0.005		0.001
	510.00	511.50	D504410	1.50	<0.005		0.001
	511.50	513.00	D504411	1.50	<0.005		0.001
	513.00	514.50	D504412	1.50	<0.005		0.001
	514.50	516.00	D504413	1.50	<0.005		0.001
	516.00	517.50	D504414	1.50	<0.005		0.001
	517.50	519.00	D504416	1.50	<0.005		0.001
	519.00	520.50	D504418	1.50	<0.005		0.001
	520.50	522.00	D504419	1.50	<0.005		0.001
	522.00	523.00	D504420	1.00	<0.005		0.001
	523.00	524.10	D504421	1.10	<0.005		0.001
524.10 Fin du sondage Nombre d'échantillons : 409 Nombre d'échantillons QAQC : 41 Longueur totale échantillonnée : 520.40							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.00	15.00	D504155	SF45	0.00	0.882	0.882
15.00	16.50	D504157	D504156	1.50	0.124	0.124
42.00	42.00	D504175	SG31	0.00	1.010	1.010
42.00	43.50	D504177	D504176	1.50	0.198	0.198
45.00	45.00	D504180	m	0.00	<0.005	0.001
67.50	67.50	D504195	O61d	0.00	4.940	4.940
67.50	69.00	D504197	D504196	1.50	<0.005	0.001
94.50	96.00	D504217	D504216	1.50	0.740	0.740
94.50	94.50	D504215	SF45	0.00	0.861	0.861
121.50	121.50	D504235	SG31	0.00	0.940	0.940
121.50	123.00	D504237	D504236	1.50	<0.005	0.001
124.50	124.50	D504240	m	0.00	<0.005	0.001
151.70	151.70	D504255	O61d	0.00	4.260	5.060
151.70	153.00	D504257	D504256	1.30	0.019	0.019
181.50	181.50	D504275	SF45	0.00	0.861	0.861
181.50	183.00	D504277	D504276	1.50	<0.005	0.001
186.00	186.00	D504280	m	0.00	<0.005	0.001
187.00	187.00	P010936	O54Pa	0.00	2.740	2.740
207.00	207.00	P010957	O53Pb	0.00	NSS	0.001
227.00	227.00	P010978	O52Pb	0.00	0.311	0.311
247.00	247.00	P010999	O53Pb	0.00	0.655	0.655
267.00	267.00	P011520	O52Pb	0.00	0.312	0.312
287.00	287.00	P011541	O54Pa	0.00	2.850	2.850
307.00	307.00	P011562	O53Pb	0.00	0.632	0.632
342.00	342.00	D504295	SG31	0.00	0.999	0.999
342.00	343.50	D504297	D504296	1.50	<0.005	0.001
369.00	369.00	D504315	O61d	0.00	4.550	4.550
369.00	370.50	D504317	D504316	1.50	0.005	0.005
396.00	397.50	D504337	D504336	1.50	<0.005	0.001
396.00	396.00	D504335	SF45	0.00	0.847	0.847
400.30	400.30	D504340	m	0.00	<0.005	0.001
410.60	410.60	P011632	O52Pb	0.00	0.273	0.273
438.00	439.50	D504357	D504356	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
438.00	438.00	D504355	SG31	0.00	NSS	0.001
465.00	466.50	D504377	D504376	1.50	<0.005	0.001
465.00	465.00	D504375	O61d	0.00	4.620	4.880
469.50	469.50	D504380	m	0.00	<0.005	0.001
490.50	490.50	D504395	SF45	0.00	0.830	0.830
490.50	492.00	D504397	D504396	1.50	<0.005	0.001
517.50	519.00	D504417	D504416	1.50	<0.005	0.001
517.50	517.50	D504415	SG31	0.00	0.983	0.983

Corporation Minière Osisko Div. Exploration

Sondage : D08-20	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Nader Kharouba	Du : 2008-09-03	Date de description : 2008-09-21
	Au : 2008-09-15	

Collet

Azimut : 355.00°
 Plongée : -65.00°
 Longueur : 726.00 m

UTM

Est	631 937.5
Nord	5 374 379.1
Élévation	302.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	354.00°	-66.20°	Non
Reflex EZ Shot	60.00	353.50°	-65.90°	Non
Reflex EZ Shot	90.00	354.20°	-66.20°	Non
Reflex EZ Shot	120.00	357.50°	-65.60°	Non
Reflex EZ Shot	150.00	357.30°	-65.80°	Non
Reflex EZ Shot	180.00	358.10°	-65.90°	Non
Reflex EZ Shot	213.00	0.60°	-66.20°	Non
Reflex EZ Shot	240.00	4.30°	-66.10°	Oui
Reflex EZ Shot	270.00	359.60°	-66.10°	Non
Reflex EZ Shot	300.00	359.10°	-66.20°	Non
Reflex EZ Shot	330.00	6.90°	-66.10°	Non
Reflex EZ Shot	360.00	8.00°	-66.20°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	390.00	9.10°	-66.30°	Non
Reflex EZ Shot	420.00	14.40°	-66.50°	Non
Reflex EZ Shot	450.00	14.50°	-66.40°	Non
Reflex EZ Shot	480.00	15.20°	-66.50°	Non
Reflex EZ Shot	510.00	22.70°	-66.50°	Non
Reflex EZ Shot	540.00	21.70°	-66.70°	Oui
Reflex EZ Shot	570.00	22.90°	-66.90°	Non
Reflex EZ Shot	603.00	27.50°	-67.20°	Non
Reflex EZ Shot	630.00	27.50°	-67.20°	Non
Reflex EZ Shot	660.00	25.50°	-67.90°	Non
Reflex EZ Shot	690.00	24.00°	-68.00°	Non
Reflex EZ Shot	720.00	18.30°	-67.40°	Non

Description

GPS Datum NAD83, UTM Zone 17.
 Resampled by C. Gagnier in Sept 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	5.50	MT Casing Casing (bedrock set-up)							
5.50	171.90	SY Syenite; Porphyric 5.5 -171.90 Syenite Porphyry Intrusive Slightly saproplitically altered upper parts of the unit (Fe-oxide, carbonates), in fractures. Overall, Pink red to brown-red to green to grey (altered) colour, up to 5-10% white-buff coloured feldspars phenocrysts (rounded to subhedral), up to 1.0 cm diameter. This rock unit is generally equi-granular with the specks of magnetite (w. other mafics & or in seams); Potassic alteration or hematite staining on felsic veinlets and along seams adds brick-red colour in some areas. This unit varies to a pink grey with more frequently occurring seamlets of chlorite-carbonates-quartz with minor pyrite (@ various angles). Overall, it is slightly to moderately magnetic with increasing magnetite content with depth before highly altered mineralized zones, where it is generally weakly magnetic. Plagioclase phenocrysts start to show zoning and alteration to epidote and possibly tremolite where most general alteration starts. There are few areas that appear finer grained massive and less pink (slightly altered) with trace seam-associated or disseminated sulphides There are also intervals adjacent to fractures and Qz veinlet activity (@ 45-60 deg tca that are pinkish red-stained equi-granular with zoned phenocrysts (i.e. rock is potassically-altered) ?, but w. trace sulphides); flanked by slightly altered green SP with minor sulphides. Wide occurrence of carbonate minerals such as ankerite, and siderite. 11.50-18.50, 30.25-33.80 Slightly Altered - This Medium green chlorite-altered SP with ankerite-coated phenocrysts, has a sharp upper & lower contacts with the less altered SP (@ 60-80° tca) is preceded by fracturing of a potassically-altered (non-magnetic) SP and increased frequency of quartz-carbonate veinlets @ various angles (@ 40°-80° tca), causing minor brecciation and green chlorite flooding, and black chlorite seam networks. These veinlets and the altered porphyry are void of or contain trace sulphides; some quartz veinlets contain specular hematite. 42.00-52.5 Lath-like Porphyry: There was a noticeable increase in phenocryst size in this interval and potassic alteration, from subhedral square or rounded shape to a more elongate rectangular lath-like	6.50	7.50	D528078	1.00	0.320		0.320
			7.50	9.00	D528079	1.50	0.264		0.264
			9.00	10.50	D528081	1.50	0.037		0.037
			10.50	12.00	D528082	1.50	0.058		0.058
			12.00	13.50	D528083	1.50	0.011		0.011
			13.50	15.00	D528084	1.50	0.006		0.006
			15.00	16.50	D528085	1.50	0.061		0.061
			16.50	18.00	D528086	1.50	0.240		0.240
			18.00	19.50	D528087	1.50	0.336		0.336
			19.50	21.00	D528088	1.50	0.019		0.019
			21.00	22.50	D528089	1.50	0.378		0.378
			22.50	24.00	D528090	1.50	0.023		0.023
			24.00	25.50	D528091	1.50	0.031		0.031
			25.50	27.00	D528092	1.50	0.009		0.009
			27.00	28.50	D528093	1.50	0.008		0.008
			28.50	30.00	D528094	1.50	0.008		0.008
			30.00	31.50	D528096	1.50	0.349		0.349
			31.50	33.00	D528098	1.50	0.343		0.343
			33.00	34.50	D528099	1.50	0.047		0.047
			34.50	36.00	D528100	1.50	0.053		0.053
			36.00	37.50	D528101	1.50	0.218		0.218
			37.50	39.00	D528102	1.50	0.013		0.013
			39.00	40.50	D528103	1.50	2.670		2.670
			40.50	42.00	D528104	1.50	0.012		0.012
			42.00	43.50	D528105	1.50	0.500		0.500
			43.50	45.00	D528106	1.50	0.032		0.032
			45.00	46.50	D528107	1.50	0.030		0.030
			46.50	48.00	D528108	1.50	0.080		0.080
			48.00	49.50	D528109	1.50	0.038		0.038
			49.50	51.00	D528110	1.50	0.019		0.019
			51.00	52.50	D528111	1.50	0.016		0.016

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
shape (up to 2.cm length) with pervasive potassic alteration appearing on the previously zoned altered phenocrysts. There are trace to minor sulphides .	52.50	54.00	D528112	1.50	0.034		0.034
	54.00	55.50	D528113	1.50	0.054		0.054
	55.50	57.00	D528114	1.50	0.036		0.036
52.5-58.4 Slightly Altered: The lath porphyry ends with a green-coloured altered porphyry, and a proliferation of quartz and black chlorite veinlets (intrusions) and seams starting at 0°-20° tca with associated minor sulphides, and reverting to 60°-80° tca. There is a faint alignment of black chlorite-coated (<1 cm diam.)phenocryst (lineation) @ same orientation as the adjacent quartz veinlets. Otherwise the SP is still only slightly altered maintaining a pink-brown colour.	57.00	58.50	D528116	1.50	0.133		0.133
	58.50	60.00	D528118	1.50	0.092		0.092
	60.00	61.50	D528119	1.50	0.063		0.063
	61.50	63.00	D528120	1.50	0.438		0.438
	63.00	64.50	D528121	1.50	1.370		1.370
	64.50	66.00	D528122	1.50	0.155		0.155
	66.00	67.50	D528123	1.50	0.282		0.282
	67.50	69.00	D528124	1.50	0.140		0.140
By 58.5m The Lath Porphyry: Reappears with various relatively short < 1m episodes; see previous description (@ 42.00-52.5 m).Generally the phenocryst size (more elongate rectangular shape) has increased with depth, while at time being obscured by localized alteration at or adjacent to quartz vein episodes.	69.00	70.50	D528125	1.50	0.045		0.045
	70.50	72.00	D528126	1.50	0.007		0.007
	72.00	73.50	D528127	1.50	<0.005		0.001
	73.50	75.00	D528128	1.50	<0.005		0.001
	75.00	76.50	D528129	1.50	0.005		0.005
	76.50	78.00	D528130	1.50	0.100		0.100
	78.00	79.50	D528131	1.50	0.162		0.162
107-109 m, 117.3-123.0m Slightly Altered - This Medium green chlorite-altered SP with ankerite-coated phenocrysts, has a sharp upper & lower contacts with the less altered SP (@ 60-80° tca) is preceded by fracturing of a potassically-altered (non-magnetic) SP and increased frequency of quartz-carbonate veinlets @ various angles (@ 40°-80° tca), causing minor brecciation and green chlorite flooding, and black chlorite seam networks. These veinlets and the altered porphyry are void of or contain trace sulphides; some quartz veinlets contain specular hematite.	79.50	81.00	D528132	1.50	0.065		0.065
	81.00	82.50	D528133	1.50	0.005		0.005
	82.50	84.00	D528134	1.50	0.029		0.029
	84.00	85.50	D528136	1.50	0.018		0.018
	85.50	87.00	D528138	1.50	<0.005		0.001
	87.00	88.50	D528139	1.50	0.006		0.006
	88.50	90.00	D528141	1.50	0.006		0.006
128.80-131.00 Slightly Altered - This is a dark green-pink SP with minor brecciation within quartz veins, rimmed by black chlorite (@ 20°-30° tca). There are minor up to 0.25% sulphides (pyrite) disseminated throughout and some associated with black chlorite seams or siliceous areas..	90.00	91.50	D528142	1.50	0.006		0.006
	91.50	93.00	D528143	1.50	2.180		2.180
	93.00	94.50	D528144	1.50	0.006		0.006
	94.50	96.00	D528145	1.50	0.017		0.017
	96.00	97.50	D528146	1.50	<0.005		0.001
144.00-146.00 Slightly to Moderately Altered - fine grained medium to light green lightly silicified, with four greater than 2cm wide quartz-carbonate veins, with black chlorite seams or coatings. There are fine to medium sized crystals of pyrite, arseno-pyrite, and @ 145.35m, molybdenite; however overall visible sulphides are <1.0%. Because of the presence of Molybdenite and the quartz veins, a spot	97.50	99.00	D528147	1.50	0.208		0.208
	99.00	100.50	D528148	1.50	0.005		0.005
	100.50	102.00	D528149	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
sample is necessary.	102.00	103.50	D528150	1.50	0.318		0.318
	103.50	105.00	D528151	1.50	0.656		0.656
146.00-153.30 Slightly Altered Syenite Porphyry: fine grained medium green with frequently occurring felsic and minor carbonated veinlet @ 60-80 deg tca. There are trace to minor sulphides. At a sharp partially hematitized 5 cm wide silica-chlorite banding area (@ 45 deg tca), this unit reverts to the previously described Red-Pink Lath Porphyry with slightly altered phenocrysts.	105.00	106.50	D528152	1.50	0.005		0.005
	106.50	108.00	D528153	1.50	0.140		0.140
	108.00	109.50	D528154	1.50	0.020		0.020
	109.50	111.00	D528156	1.50	0.011		0.011
	111.00	112.50	D528158	1.50	0.005		0.005
	112.50	114.00	D528159	1.50	0.027		0.027
168.90-171.90 Transitional Zone (mineralized) to Lath-Porphyry (silicified, brecciated, mineralized): This unit starts off as a pink-brown SP with stock work of siliceous stringers and veinlets @ various orientations, and gradually contains anastomizing (@ 20 deg tca) fine b. chlorite-silica seams surrounding small ankerite-altered phenocryst, to grey black brecciated, silicified (grey chert) and black chlorite seams - all within a white quartzic matrix alternating with flow-brecciated syenite porphyry relicts in a siliceous-black chlorite matrix. Overall, a brecciated appearance with alternating banding/anastomizing seamlets of black chlorite-siliceous material (20° tca); there are even later episodes of seamlets and fractures cross-cutting. Pyrite occurs as fine-grained disseminates and along thin hair-like black chlorite-siliceous seams (1-2% pyrite)	114.00	115.50	D528160	1.50	0.006		0.006
	115.50	117.00	D528161	1.50	<0.005		0.001
	117.00	118.50	D528162	1.50	0.032		0.032
	118.50	120.00	D528163	1.50	0.099		0.099
	120.00	121.50	D528164	1.50	0.064		0.064
	121.50	123.00	D528165	1.50	0.478		0.478
	123.00	124.50	D528166	1.50	0.014		0.014
	124.50	126.00	D528167	1.50	<0.005		0.001
	126.00	127.50	D528168	1.50	0.807		0.807
	127.50	129.00	D528169	1.50	0.005		0.005
	129.00	130.50	D528170	1.50	0.008		0.008
	130.50	132.00	D528171	1.50	0.068		0.068
	132.00	133.50	D528172	1.50	0.011		0.011
	133.50	135.00	D528173	1.50	0.017		0.017
135.00	136.50	D528174	1.50	0.031		0.031	
136.50	138.00	D528176	1.50	0.017		0.017	
138.00	139.30	D528178	1.30	0.018		0.018	
139.30	140.50	D528179	1.20	0.018		0.018	
140.50	141.80	D528181	1.30	0.016		0.016	
141.80	143.10	D528182	1.30	0.006		0.006	
143.10	144.45	D528183	1.35	0.006		0.006	
144.45	145.45	P014829	1.00	0.129		0.129	
145.45	147.00	D528184	1.55	0.022		0.022	
147.00	148.50	D528185	1.50	0.022		0.022	
148.50	150.00	D528186	1.50	0.094		0.094	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			150.00	151.50	D528187	1.50	0.082		0.082
			151.50	153.00	D528188	1.50	0.047		0.047
			153.00	154.50	D528189	1.50	0.006		0.006
			154.50	156.00	D528190	1.50	<0.005		0.001
			156.00	157.50	D528191	1.50	0.015		0.015
			157.50	159.00	D528192	1.50	0.009		0.009
			159.00	160.50	D528193	1.50	0.375		0.375
			160.50	162.00	D528194	1.50	0.453		0.453
			162.00	163.50	D528196	1.50	<0.005		0.001
			163.50	165.00	D528198	1.50	<0.005		0.001
			165.00	166.50	D528199	1.50	<0.005		0.001
			166.50	167.60	D528200	1.10	<0.005		0.001
			167.60	168.60	D528201	1.00	0.006		0.006
			168.60	169.60	D528202	1.00	3.680		3.680
			168.90	171.90	Sil Silicification 168.90-171.90 Transitional Zone (mineralized) to Lath-Porphyry (silicified, brecciated, mineralized): This unit starts off as a pink-brown SP with stock work of siliceous stringers and veinlets @ various orientations, and gradually contains anastomizing (@ 20 deg tca) fine b. chlorite-silica seams surrounding small ankerite-altered phenocryst, to grey black brecciated, silicified (grey chert) and black chlorite seams - all within a white quartzic matrix alternating with flow-brecciated syenite porphyry relicts in a siliceous-black chlorite matrix. Overall, a brecciated appearance with alternating banding/anastomizing seamlets of black chlorite-siliceous material (20° tca); there are even later episodes of seamlets and fractures cross-cutting. Pyrite occurs as fine-grained disseminates and along thin hair-like black chlorite-siliceous seams (1-2% pyrite)				
168.90	171.90	BRE Breccia 168.90-171.90 Transitional Zone (mineralized) to Lath-Porphyry (silicified, brecciated, mineralized): This unit starts off as a pink-brown SP with stock work of siliceous stringers and veinlets @ various orientations, and gradually contains	169.60	170.60	D528203	1.00	3.440		3.440
			170.60	171.70	D528204	1.10	1.145		1.145
			171.70	173.00	D528205	1.30	0.935		0.935

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
171.90	177.80	SY Syenite; Lath; Porphyric 171.90-177.80 Lath Porphyry (Syenitic): *Fine grained red-pink-brown with white lath-shaped (almost needle-like) plagioclase phenocrysts (up to 1 cm long, & <2mm wide). 175.6-177.80 Mineralized Zone: This is unit gradually becomes (by) more brown-grey coloured and contains up to 1% sulphides (starting @ 175.6 m) as fine disseminates and fracture filling seamlets with chlorite and siliceous matter. The lower contact of this unit is sharp and the laths take on the orientation of the contact (45°tca) with the a normal syenite porphyry unit strewn with quartz -carbonate veinlets.	173.00	174.50	D528206	1.50	0.218		0.218
			174.50	175.90	D528207	1.40	0.304		0.304
			175.90	176.90	P014830	1.00	0.320		0.320
			176.90	177.80	P014831	0.90	0.015		0.015
177.80	196.95	SY Syenite; Porphyric 177.80-196.95 Syenite Porphyry (No laths): This is the same previously mentioned pink to green-brown , most commonly-occurring syenite porphyry with minor lath porphyry episodes	177.80	178.90	D528208	1.10	0.102		0.102
			178.90	180.00	D528209	1.10	0.091		0.091
			180.00	181.50	D528210	1.50	0.006		0.006
			181.50	183.00	D528211	1.50	0.008		0.008
			183.00	184.50	D528212	1.50	0.012		0.012
			184.50	186.00	D528213	1.50	1.405		1.405
			186.00	187.50	D528214	1.50	0.025		0.025
			187.50	189.00	D528216	1.50	0.297		0.297
			189.00	190.50	D528218	1.50	0.069		0.069
			190.50	192.00	D528219	1.50	0.094		0.094
			192.00	193.50	D528220	1.50	0.045		0.045
			193.50	195.00	D528221	1.50	0.015		0.015
			195.00	196.00	D528222	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
196.95	199.95	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>196.95-199.95 Lath Porphyry (Syenitic): fine grained red-pink-brown with white lath-shaped (almost needle-like) plagioclase phenocrysts (up to 1 cm long, & <2mm wide).</p> <p>198.85-199.85 Mineralized Zone: This is unit gradually becomes (by) more brown-grey coloured and contains up to 1% sulphides as fine disseminates and fracture filling seamlets with chlorite and siliceous matter (there are different stages fracture filling material introduction, inferred by offset veinlets and cross-cutting) . The lower contact of this unit is sharp (~45° tca) and the laths disappear and give way to a brecciated normal syenite porphyry unit strewn with quartz-carbonate veinlets and stock work.</p>	196.00	197.00	D528223	1.00	0.009		0.009
			197.00	197.85	P011827	0.85	0.699		0.699
			197.85	198.85	D528224	1.00	0.013		0.013
			198.85	199.85	P014832	1.00	0.708		0.708
			199.85	201.00	D528225	1.15	0.025		0.025
199.95	227.00	<p>SY</p> <p>Syenite; Porphyric</p> <p>199.95 - 227.00 Syenite Porphyry (No laths): This is the same previously mentioned pink to green-brown , most commonly-occurring syenite porphyry with minor lath porphyry episodes.</p> <p>208.90-210.90 Slightly Altered - This Medium green chlorite-altered SP with ankerite-coated phenocrysts, has gradational upper & lower contacts with the less altered SP, is preceded an increased frequency of quartz-carbonate veinlets @ various angles (averaging 45° tca), causing m brecciation and green chlorite flooding, black chlorite seam networks and minor silicification. These veinlets and the altered porphyry contain up 0.5% sulphides - fracture controlled and fine grained disseminates ;some quartz veinlets contain specular hematite.</p> <p>216.00-218.60 Slightly Altered - Same as the previous unit (@ 208.90-210.90). This unit contains up to 1% pyrite.</p> <p>218.60 -225.05 Slightly to Moderately Altered - This dark grey green interval of Syenite Porphyry experienced a higher frequency of quartz veinlets and stringers (~ 1 - 5mm wide @ 70°-80° tca) which seem to cross-cut (& off set) anastomizing seamlets (@ ~30° tca) of black chlorite, siliceous veinlets and associated sulphides (pyrite <0.5% -2.0%). There are areas of minor brecciation and minor silicification</p>	201.00	202.50	D528226	1.50	1.540		1.540
			202.50	204.00	D528227	1.50	1.075		1.075
			204.00	205.50	D528228	1.50	1.970		1.970
			205.50	207.00	D528229	1.50	1.855		1.855
			207.00	208.00	D528230	1.00	0.056		0.056
			208.00	209.00	D528231	1.00	0.125		0.125
			209.00	210.00	P014833	1.00	0.384		0.384
			210.00	211.20	P014834	1.20	0.080		0.080
			211.20	212.10	D528232	0.90	0.008		0.008
			212.10	213.00	D528233	0.90	<0.005		0.001
			213.00	214.50	D528234	1.50	<0.005		0.001
			214.50	216.00	D528236	1.50	0.018		0.018
			216.00	216.90	P011828	0.90	0.283		0.283
			216.90	217.90	P014835	1.00	0.452		0.452
			217.90	218.90	P013238	1.00	0.138		0.138
			218.90	220.00	P013239	1.10	0.071		0.071
			220.00	221.20	P011829	1.20	1.370		1.370
221.20	222.20	P013241	1.00	0.053		0.053			
222.20	223.20	P013242	1.00	0.057		0.057			
223.20	224.20	P013243	1.00	0.013		0.013			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
227.00	228.60	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>227.0 - 228.60 Lath Porphyry (slightly altered):</p> <p>This is a brown-green unit with feldspar phenocrysts that are rectangular shaped (5mm wide, 1 cm long; unlike the smaller/thinner laths of the previously observed Lath porphyry (<0.5% pyrite). At 228.400-228.60 there is a quartz vein that has associated black chlorite networks or anastomizing seamlets and more sulphide mineralization as pyrite clots and medium crystals plus disseminates and fine grained crystals associated with the black chlorite (pyrite up to 2%). The lower contact with a none lath-like porphyry is sharp (black chlorite band @ 30 deg tca).</p>	224.20	225.00	P013244	0.80	0.018		0.018
			225.00	225.70	P011830	0.70	4.870		4.870
			225.70	226.70	P013245	1.00	0.012		0.012
			226.70	227.70	P013246	1.00	0.064		0.064
			227.70	228.60	P011831	0.90	0.502		0.502
228.60	229.80	<p>SY</p> <p>Syenite; Porphyric</p> <p>228.60 -229.80 Syenite Porphyry Intrusive - same as previous pink-brown non-altered SP with relatively small non lath-like phenocrysts. There are trace to minor sulphides.</p>	228.60	229.60	P014837	1.00	0.555		0.555
			229.60	230.80	P014838	1.20	0.226		0.226
229.80	235.50	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>229.80 - 235.50 Lath Porphyry (slightly altered):</p> <p>This is a brown-green unit with feldspar phenocrysts that are rectangular shaped (5mm wide, 1 cm long; this unlike the smaller/thinner laths of the previously observed Lath porphyry (highly variable %age, overall <1.0% pyrite). This Lath Porphyry unit becomes more red-brown coloured and, the lath-shaped phenocrysts appear more micro-fractured, hematite/siderite filled toward the lower contact. The laths show a distinct 30° tca orientation // within a darker coloured matrix ending abruptly (@ 30° tca) with a Lath-free porphyry.</p>	230.80	231.80	P011832	1.00	0.439		0.439
			231.80	232.60	P011833	0.80	0.831		0.831
			232.60	233.60	P013240	1.00	0.009		0.009
			233.60	235.40	D528238	1.80	<0.005		0.001
			235.40	237.00	D528239	1.60	0.010		0.010
235.50	311.30	<p>SY</p> <p>Syenite; Porphyric</p> <p>235.50 - 311.30 Syenite Porphyry Intrusive:</p>	237.00	238.50	D528241	1.50	0.005		0.005
			238.50	240.00	D528242	1.50	0.024		0.024

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>Fine grained red-brown with various sets of and episodes (cross-cutting and offsetting) of siliceous, carbonate-coated (siderite, ankerite) veinlets and stringers @ various angles tca offsetting the most commonly oriented (20-30 deg tca) set. There patches of more extreme potassic alteration as well all over this unit. It should be noted that this syenite porphyry is inherently potassic and has some level of iron-oxide staining as well; in that it maintains a pink-red colour consistently throughout except for other more prominent alteration.</p> <p>251m and Down-hole: The pink-brown SP has approximately 1-2% ~ 5mm long phenocrysts. More distinctly it appears patchy with areas of s & p white and black colour and there is a distinct absence of the red-brown-pink colour (away from fractures). This "bleached" none-red syenite porphyry occurs irregularly.</p>	240.00	241.50	D528243	1.50	<0.005		0.001
	241.50	243.00	D528244	1.50	0.029		0.029
	243.00	244.50	D528245	1.50	0.050		0.050
	244.50	246.00	D528246	1.50	0.095		0.095
	246.00	247.50	D528247	1.50	0.155		0.155
	247.50	249.00	D528248	1.50	0.429		0.429
	249.00	250.50	D528249	1.50	0.126		0.126
	250.50	252.00	D528250	1.50	0.033		0.033
	252.00	253.50	D528251	1.50	<0.005		0.001
	253.50	255.00	D528252	1.50	0.150		0.150
	255.00	256.50	D528253	1.50	0.014		0.014
	256.50	258.00	D528254	1.50	<0.005		0.001
	258.00	259.50	D528256	1.50	<0.005		0.001
	259.50	261.00	D528258	1.50	<0.005		0.001
	261.00	262.50	D528259	1.50	<0.005		0.001
	262.50	264.00	D528260	1.50	0.040		0.040
	264.00	265.50	D528261	1.50	0.028		0.028
	265.50	267.00	D528262	1.50	<0.005		0.001
	267.00	268.50	D528263	1.50	<0.005		0.001
	268.50	270.00	D528264	1.50	<0.005		0.001
	270.00	271.50	D528265	1.50	<0.005		0.001
	271.50	273.00	D528266	1.50	<0.005		0.001
	273.00	274.50	D528267	1.50	<0.005		0.001
	274.50	276.00	D528268	1.50	0.022		0.022
	276.00	277.50	D528269	1.50	0.009		0.009
	277.50	279.00	D528270	1.50	<0.005		0.001
	279.00	280.50	D528271	1.50	<0.005		0.001
	280.50	282.00	D528272	1.50	<0.005		0.001
	282.00	283.50	D528273	1.50	<0.005		0.001
283.50	285.00	D528274	1.50	0.011		0.011	
285.00	286.50	D528276	1.50	0.011		0.011	
286.50	288.00	D528278	1.50	<0.005		0.001	
288.00	289.50	D528279	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
311.30	313.90	SY Syenite; Lath; Porphyric 311.30 - 313.90 Lath Porphyry (slightly altered); The same as previously described unit (e.g. 229.80-235.50) with larger and not so needle like phenocrysts. Trace to minor sulphides occur throughout.	289.50	291.00	D528281	1.50	<0.005		0.001
			291.00	292.50	D528282	1.50	<0.005		0.001
			292.50	294.00	D528283	1.50	<0.005		0.001
			294.00	295.50	D528284	1.50	<0.005		0.001
			295.50	297.00	D528285	1.50	<0.005		0.001
			297.00	298.50	D528286	1.50	0.012		0.012
			298.50	300.00	D528287	1.50	<0.005		0.001
			300.00	301.50	D528288	1.50	<0.005		0.001
			301.50	303.00	D528289	1.50	<0.005		0.001
			303.00	304.50	D528290	1.50	<0.005		0.001
			304.50	306.00	D528291	1.50	0.025		0.025
			306.00	307.50	D528292	1.50	<0.005		0.001
			307.50	309.00	D528293	1.50	<0.005		0.001
			309.00	310.50	D528294	1.50	<0.005		0.001
			310.50	312.00	D528296	1.50	0.008		0.008
			312.00	313.50	D528298	1.50	0.009		0.009
			313.50	315.00	D528299	1.50	<0.005		0.001
313.90	468.60	SY Syenite; Porphyric 313.90 - 468.60 Syenite Porphyry Intrusive: The same as previously described units (e.g. @ 235.50 - 332.00). 344.10 - 345.40 Slightly Altered Fine grained green-brown with an accompanying increased frequency of quartz-carbonate veinlets (@30°-600° tca). There are minor to 0.5% sulphides, restricted to (fracture filling) grains associated with siliceous-chloritic seamlets and trace disseminates.. 347.00 - 349.5 Moderately Altered (partly silicified, mineralized) Fine grained grey-brown-green (partly silicified) with small areas of chlorite-sericite flooding, minor brecciation and several siliceous and black chlorite veinlets and seamlets intersecting the core and each	315.00	316.50	D528300	1.50	<0.005		0.001
			316.50	318.00	D528301	1.50	0.012		0.012
			318.00	319.50	D528302	1.50	0.010		0.010
			319.50	321.00	D528303	1.50	<0.005		0.001
			321.00	322.50	D528304	1.50	<0.005		0.001
			322.50	324.00	D528305	1.50	<0.005		0.001
			324.00	325.50	D528306	1.50	<0.005		0.001
			325.50	327.00	D528307	1.50	<0.005		0.001
			327.00	328.50	D528308	1.50	<0.005		0.001
			328.50	330.00	D528309	1.50	<0.005		0.001
			330.00	331.50	D528310	1.50	<0.005		0.001
331.50	333.00	D528311	1.50	<0.005		0.001			
333.00	334.50	D528312	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
other at various angles but one dominant one (@ 60°-80° tca). Pyrite occurs as fine grained disseminates and concentrated along siliceous-chloritic seamlet networks up to 2 % overall.	334.50	336.00	D528313	1.50	<0.005		0.001
	336.00	337.50	D528314	1.50	<0.005		0.001
	337.50	339.00	D528316	1.50	<0.005		0.001
352.15 - 354.45 Slightly to Moderately Altered Fine grained green-brown with an accompanying increased frequency of quartz-carbonate veinlets and anastomizing seamlets (@30°-60° tca). There are minor to 1.0 % sulphides, restricted to (fracture filling) grains associated with siliceous-chloritic seamlets and brecciated areas.	339.00	340.50	D528318	1.50	<0.005		0.001
	340.50	342.00	D528319	1.50	<0.005		0.001
	342.00	343.50	D528320	1.50	<0.005		0.001
	343.50	345.00	D528321	1.50	0.150		0.150
	345.00	346.50	D528322	1.50	0.075		0.075
	346.50	347.40	D528323	0.90	0.195		0.195
367.1-367.8 Slightly Altered Fine grained dark green syenite porphyry with hair-like seams of black chlorite running through and growing around (selvege) large cubic pyrite crystals that appear to have a more arseno-pyritic centre (zoned). There are large areas of chlorite-sericite-ankerite flooding and minor brecciated grey (cherty) silicified areas containing blebs and clusters of pyrite (overall 0.5%) related to quartz veinlets (some hematite-coated) that are offset by the hair-like chlorite seams.	347.40	348.40	P011840	1.00	2.530		2.530
	348.40	349.50	P011841	1.10	1.900		1.900
	349.50	350.60	D528324	1.10	0.386		0.386
	350.60	351.70	D528325	1.10	0.089		0.089
	351.70	352.50	P011842	0.80	0.609		0.609
	352.50	354.00	D528326	1.50	0.297		0.297
	354.00	354.50	P011844	0.50	0.993		0.993
	354.50	355.70	D528327	1.20	0.022		0.022
390.00 - 409.00 Syenite Porphyry is medium grained grey has a very small (<2%) of phenocrysts and appears equi-granular with a salt & pepper texture/colour and a distinct absence of the pink colour of the normally inherently potassically-altered porphyry. Pink areas are confined to fractures or adjacent to siliceous-carbonate veinlets and seams. This unit becomes green-grey when more altered or silicified (minor episodes; e.g. 397.00-397.30m) where there is minor to 0.5% pyrite.	355.70	357.00	D528328	1.30	<0.005		0.001
	357.00	358.50	D528329	1.50	0.230		0.230
	358.50	360.00	D528330	1.50	0.101		0.101
	360.00	361.50	D528331	1.50	<0.005		0.001
	361.50	363.00	D528332	1.50	0.020		0.020
	363.00	364.50	D528333	1.50	<0.005		0.001
	364.50	366.00	D528334	1.50	<0.005		0.001
	366.00	367.60	D528336	1.60	0.141		0.141
413.00 - 413.50 Slightly Altered Fine grained green-brown with an accompanying increased frequency of quartz-carbonate veinlets (@30°-60° tca). There are minor to 0.5% sulphides, restricted to (fracture filling) grains associated with siliceous-chloritic seamlets and trace disseminates.	367.60	368.40	P011971	0.80	0.429		0.429
	368.40	369.40	D528338	1.00	0.008		0.008
	369.40	370.60	D528339	1.20	0.038		0.038
	370.60	372.00	D528341	1.40	0.016		0.016
427.1 - 428.00, 444.9-445.2, 453.8-454.4 m Slightly Altered Fine grained green-brown with accompanying ~30 cm quartz-carbonate vein dominated areas (@30° tca). There are minor to 0.5% sulphides, restricted to (fracture filling) medium-sized grains and minor disseminates associated with black chlorite selvege or areas adjacent to large prismatic quartz crystals. Otherwise the SP is weakly silicified and chlorite flooded with mafic-felsic banding (@ 30 deg tca) preceding	372.00	373.50	D528342	1.50	<0.005		0.001
	373.50	375.00	D528343	1.50	<0.005		0.001
	375.00	376.50	D528344	1.50	0.025		0.025
	376.50	378.00	D528345	1.50	0.112		0.112

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
the quartz vein(s) and/or minor brecciation of SP within the quartz veins.	378.00	379.50	D528346	1.50	0.142		0.142
	379.50	381.00	D528347	1.50	0.216		0.216
465.30 - 467.80 Slightly Altered Fine grained green-brown with an accompanying increased frequency of quartz-carbonate veinlets (@30°-60° tca). Anastomizing seamlets of green chlorite around/through relict syenite porphyry create a mottled appearance that takes on the form of chloritic-siliceous banding becoming oriented the same as the closest quartz vein (@ ~ 30 deg tca). There is minor to <0.5% pyrite restricted to seamlets and minor disseminations.	381.00	382.50	D528348	1.50	0.178		0.178
	382.50	384.00	D528349	1.50	<0.005		0.001
	384.00	385.50	D528350	1.50	<0.005		0.001
	385.50	387.00	D528351	1.50	0.498		0.498
	387.00	388.50	D528352	1.50	0.139		0.139
	388.50	390.00	D528353	1.50	0.086		0.086
	390.00	391.50	D528354	1.50	0.203		0.203
	391.50	393.00	D528356	1.50	0.118		0.118
	393.00	394.50	D528358	1.50	0.170		0.170
	394.50	396.00	D528359	1.50	0.137		0.137
	396.00	397.50	D528360	1.50	0.486		0.486
	397.50	399.00	D528361	1.50	0.515		0.515
	399.00	400.50	D528362	1.50	0.363		0.363
	400.50	402.00	D528363	1.50	0.081		0.081
	402.00	403.50	D528364	1.50	0.033		0.033
	403.50	405.00	D528365	1.50	0.046		0.046
	405.00	406.50	D528366	1.50	<0.005		0.001
	406.50	408.00	D528367	1.50	<0.005		0.001
	408.00	409.50	D528368	1.50	0.076		0.076
	409.50	411.00	D528369	1.50	0.006		0.006
411.00	412.50	D528370	1.50	<0.005		0.001	
412.50	414.00	D528371	1.50	0.015		0.015	
414.00	415.50	D528372	1.50	<0.005		0.001	
415.50	417.00	D528373	1.50	<0.005		0.001	
417.00	418.50	D528374	1.50	<0.005		0.001	
418.50	420.00	D528376	1.50	<0.005		0.001	
420.00	421.50	D528378	1.50	<0.005		0.001	
421.50	423.00	D528379	1.50	<0.005		0.001	
423.00	424.50	D528381	1.50	<0.005		0.001	
424.50	426.00	D528382	1.50	<0.005		0.001	
426.00	427.50	D528383	1.50	0.006		0.006	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			427.50	429.00	D528384	1.50		0.010	0.010
			429.00	430.50	D528385	1.50		<0.005	0.001
			430.50	432.00	D528386	1.50		<0.005	0.001
			432.00	433.50	D528387	1.50		<0.005	0.001
			433.50	435.00	D528388	1.50		<0.005	0.001
			435.00	436.50	D528389	1.50		<0.005	0.001
			436.50	438.00	D528390	1.50		<0.005	0.001
			438.00	439.50	D528391	1.50		<0.005	0.001
			439.50	441.00	D528392	1.50		<0.005	0.001
			441.00	442.50	D528393	1.50		0.100	0.100
			442.50	444.00	D528394	1.50		<0.005	0.001
			444.00	445.50	D528396	1.50		<0.005	0.001
			445.50	447.00	D528398	1.50		<0.005	0.001
			447.00	448.50	D528399	1.50		<0.005	0.001
			448.50	450.00	D528400	1.50		0.027	0.027
			450.00	451.50	D528401	1.50		0.048	0.048
			451.50	453.00	D528402	1.50		0.013	0.013
			453.00	454.50	D528403	1.50		0.096	0.096
			454.50	456.00	D528404	1.50		<0.005	0.001
			456.00	457.50	D528405	1.50		<0.005	0.001
			457.50	459.00	D528406	1.50		<0.005	0.001
			459.00	460.50	D528407	1.50		<0.005	0.001
			460.50	462.00	D528408	1.50		<0.005	0.001
			462.00	463.50	D528409	1.50		0.006	0.006
			463.50	465.00	D528410	1.50		0.015	0.015
			465.00	466.50	D528411	1.50		0.016	0.016
			466.50	467.50	D528412	1.00		0.066	0.066
			467.50	468.60	D528413	1.10		<0.005	0.001
468.60	474.25	SY	468.60	470.00	D528414	1.40		<0.005	0.001
		Syenite; Lath; Porphyric	470.00	471.40	D528416	1.40		0.048	0.048
		468.60 - 474.25 Lath Porphyry (slightly altered):	471.40	472.80	D528418	1.40		0.007	0.007
		The same as previously described unit (e.g. 311.30 - 313.90) with larger and not so needle like phenocrysts as some higher up in the hole. Trace to minor sulphides occur throughout. This unit has episoddes of slight alteration with similar banding and mottling alteration	472.80	474.25	D528419	1.45		0.021	0.021

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
474.25	509.80	SY Syenite; Porphyric 474.25 - 509.80 Syenite Porphyry Intrusive: The same as the most previously described units (e.g. @ 313.90 - 468.60). 481.9 - 483.9 Slightly Altered Fine grained green-brown with an accompanying increased frequency of quartz-carbonate veinlets ((@30°-60° tca). Anastomizing seamlets of green chlorite around/through relict syenite porphyry create a mottled appearance that takes on the form of chloritic-siliceous banding becoming oriented the same as the closest quartz vein (@ ~ 30 deg tca). There is minor to <0.5% pyrite restricted to seamlets and minor disseminations. 492.00 The SP is very slightly altered, but has taken on a darker tone of brown-pink-green with ~1% >5mm phenocrysts. 498.00 - 499.60 Moderately Altered (Weakly Mineralized): The syenite porphyry has become dark grey-green mottled with green and black chlorite anastomizing seamlets and networks around partially silicified SP with sporadically occurring (hematite-coated) siliceous veinlet that add to a faint lineation to the anastomizing seamlets(@ 30 deg tca). There is up to 1 % sulphides in some areas, as medium sized grains and crystals close to the chlorite seams and disseminated throughout.	474.25	475.50	D528420	1.25	0.008		0.008
			475.50	477.00	D528421	1.50	0.158		0.158
			477.00	478.50	D528422	1.50	0.262		0.262
			478.50	480.00	D528423	1.50	0.071		0.071
			480.00	481.50	D528424	1.50	0.009		0.009
			481.50	483.00	D528425	1.50	0.017		0.017
			483.00	484.50	D528426	1.50	0.031		0.031
			484.50	486.00	D528427	1.50	0.023		0.023
			486.00	487.50	D528428	1.50	0.141		0.141
			487.50	489.00	D528429	1.50	0.054		0.054
			489.00	490.50	D528430	1.50	0.016		0.016
			490.50	492.00	D528431	1.50	0.022		0.022
			492.00	493.50	D528432	1.50	0.100		0.100
			493.50	495.00	D528433	1.50	<0.005		0.001
			495.00	496.50	D528434	1.50	0.008		0.008
			496.50	498.00	D528436	1.50	0.020		0.020
			498.00	499.40	P011972	1.40	0.131		0.131
			499.40	501.00	D528438	1.60	0.006		0.006
			501.00	502.50	D528439	1.50	0.007		0.007
			502.50	504.00	D528441	1.50	0.046		0.046
			504.00	505.50	D528442	1.50	0.008		0.008
			505.50	507.00	D528443	1.50	<0.005		0.001
			507.00	508.60	D528444	1.60	0.204		0.204
			508.60	509.80	D528445	1.20	0.017		0.017
509.80	516.65	SY Syenite; Lath; Porphyric 509.80 - 516.65 Lath Porphyry (slightly altered): The same as previously described unit (e.g. 468.60-474.25) with larger and not so needle like phenocrysts as some higher up in the	509.80	511.40	D528446	1.60	0.629		0.629
			511.40	513.00	D528447	1.60	0.195		0.195
			513.00	514.50	D528448	1.50	0.102		0.102
			514.50	515.50	D528449	1.00	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		hole. Trace to minor sulphides occur throughout. This unit has episodess of slight alteration with similar banding and mottling alteration of chlorite-sericite and siliceous material described regular syenite porphyry, with the laths showing some coatings or alteration and lineation parallel to banding based on proximity to contacts (<0.5% pyrite). This Lath Porph. Grades into the next unit by the gradual disappearance of the laths and a darker green-brown-grey tone of usual porphyry.	515.50	516.65	D528450	1.15	0.039		0.039
516.65	651.15	SY Syenite; Porphyric 516.65 - 650.15 Syenite Porphyry Intrusive: The same as the most previously described units (e.g. @ 474.25 - 509.80). It is generally brown-red coloured with a relatively low frequency siliceous-carbonate stringers and veinlets and seamlets of black cchlorite, which when occurring more frequently change the colour and mineralogy of the SP. 536.25 - 542.70 Slightly to Moderately Altered (weakly mineralized) Fine grained green with an accompanying increased frequency of quartz-carbonate veinlets (@30°-45 tca). There are anastomizing seamlets of chlorite that takes on the form of chloritic-siliceous banding (crenulated) becoming oriented the same as the closest biggest quartz vein (@ ~ 30 deg tca; 537.5 -538.1m). There is minor to <1% pyrite restricted to seamlets and minor disseminations, most concentrated . 552.70 - 558.50 Slightly to Moderately Altered (weakly mineralized) : The same as previous interval (@536.25-542.70m). There are arseno-pyrite cubes of variable sizes around 556m, growing along silicic seams (fracture fillings @30 deg tca). Sulphides < 1% overall. 580.7- 583.50 Slightly to Moderately Altered Fine grained green with an accompanying increased frequency of quartz-carbonate veinlets (@30°-45 tca), but no major >30 cm quartz veins. Same as previous units (e.g. @ 552.70); no visible arseno-pyrite and <0.5% sulphide overall. 584.60-585.00 Moderately Altered (weakly mineralized) : This area appears more grey coloured and silicified (minor to 10 % cherty) starts after a	516.65	517.60	D528451	0.95	0.040		0.040
			517.60	519.00	D528452	1.40	<0.005		0.001
			519.00	520.50	D528453	1.50	0.045		0.045
			520.50	522.00	D528454	1.50	<0.005		0.001
			522.00	523.50	D528456	1.50	<0.005		0.001
			523.50	525.00	D528458	1.50	<0.005		0.001
			525.00	526.50	D528459	1.50	0.007		0.007
			526.50	528.00	D528460	1.50	0.006		0.006
			528.00	529.50	D528461	1.50	<0.005		0.001
			529.50	531.00	D528462	1.50	0.017		0.017
			531.00	532.40	D528463	1.40	0.005		0.005
			532.40	533.80	D528464	1.40	0.151		0.151
			533.80	535.20	D528465	1.40	0.029		0.029
			535.20	536.60	D528466	1.40	0.050		0.050
			536.60	537.60	P011973	1.00	0.368		0.368
			537.60	538.40	P011974	0.80	1.320		1.320
			538.40	540.00	D528467	1.60	0.096		0.096
			540.00	541.50	D528468	1.50	0.122		0.122
			541.50	543.00	D528469	1.50	0.026		0.026
			543.00	544.50	D528470	1.50	0.020		0.020
			544.50	546.00	D528471	1.50	0.194		0.194
			546.00	547.50	D528472	1.50	0.106		0.106
			547.50	549.00	D528473	1.50	0.006		0.006
			549.00	550.50	D528474	1.50	0.017		0.017
			550.50	552.00	D528476	1.50	0.012		0.012
			552.00	553.50	D528478	1.50	0.016		0.016

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
sharp (@ 45 ° tca) upper bright potassically-altered upper contact. There are fine grained disseminated sulphides throughout and some associated with chlorite-quartzic seams and bands. Restricted to this short interval.	553.50	554.60	D528479	1.10	0.096		0.096
	554.60	555.60	P011975	1.00	0.313		0.313
	555.60	556.60	P011976	1.00	0.272		0.272
	556.60	558.00	D528481	1.40	0.210		0.210
635.15 - 636.00 70 Slightly Altered (weakly mineralized) Fine grained green with an accompanying flood of chlorite (and ankerite) increased frequency of quartz-carbonate veinlets (@30°-45 tca). There are starting, anastomizing seamlets of chlorite that takes on the form of chloritic-siliceous banding becoming oriented the same as the closest biggest quartz-carbonate vein (@ ~ 30 deg tca). There is minor to <0.5% pyrite restricted to seamlets and minor disseminations .	558.00	559.50	D528482	1.50	0.012		0.012
	559.50	561.00	D528483	1.50	0.010		0.010
	561.00	562.50	D528484	1.50	0.040		0.040
	562.50	564.00	D528485	1.50	0.035		0.035
	564.00	565.50	D528486	1.50	0.009		0.009
	565.50	567.00	D528487	1.50	0.010		0.010
	567.00	568.50	D528488	1.50	0.060		0.060
	568.50	570.00	D528489	1.50	0.005		0.005
636.00-637.50 Moderately Altered (mineralized) , Green-grey with a higher frequency anastomizing seamlets of black chlorite and quartz-rich veinlets and banding (@20°-40° tca , minor flow brecciation, minor silicification (& late offsetting seamlets) and overall yellow brown flood of ankerite-siderite. Much of the seamlets and siliceous micro-bands have pyrite clusters and granular disseminations (up to 1.0% pyrite).	570.00	571.50	D528490	1.50	0.005		0.005
	571.50	573.00	D528491	1.50	0.008		0.008
	573.00	574.50	D528492	1.50	0.006		0.006
	574.50	576.00	D528493	1.50	<0.005		0.001
	576.00	577.50	D528494	1.50	<0.005		0.001
	577.50	579.00	D528496	1.50	<0.005		0.001
	579.00	580.50	D528498	1.50	<0.005		0.001
	580.50	582.00	D528499	1.50	0.008		0.008
637.50 - 638.10 Slightly Altered: This is an orange coloured (ankerite-siderite flooded) with trace to minor disseminations of pyrite.	582.00	583.50	D528500	1.50	0.034		0.034
	583.50	585.00	D528501	1.50	0.049		0.049
	585.00	586.50	D528502	1.50	0.033		0.033
	586.50	588.00	D528503	1.50	0.040		0.040
	588.00	589.50	D528504	1.50	0.005		0.005
	589.50	591.00	D528505	1.50	<0.005		0.001
	591.00	592.50	D528506	1.50	0.008		0.008
	592.50	594.00	D528507	1.50	0.028		0.028
638.10 - 639.80 Moderately to Highly Altered (mineralized) , Grey-green (with yellow-brown patches) with one large quartz-carbonate vein (vuggy), higher frequency anastomizing seamlets of black chlorite and quartz-rich veinlets, flow brecciation, silicification (& late offsetting seamlets) and overall yellow brown flood of ankerite-siderite where silicification is absent. Pyrite and other possible fine grained clusters occur in the most siliceous-dark chloritic seams and bands (up to 2.0 % pyrite).	594.00	595.50	D528508	1.50	0.007		0.007
	595.50	597.00	D528509	1.50	0.013		0.013
	597.00	598.50	D528510	1.50	0.111		0.111
639.80 - 641.63 Slightly Altered: This is an orange coloured (ankerite-siderite flooded) with trace to minor disseminations of pyrite.	598.50	600.00	D528511	1.50	0.026		0.026
	600.00	601.50	D528512	1.50	0.007		0.007
641.63 - 650.15 Moderately to Highly Altered (mineralized) , Grey-green, partly mottled-appearing (with yellow-brown patches) with one or two large quartz-carbonate vein (vuggy), higher frequency anastomizing seamlets of black chlorite and quartz-rich veinlets, banding (@ ~20-30 deg tca), flow brecciation, silicification (& late							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>offsetting seamlets). Overall prevalence of yellow brown flood of ankerite-siderite where silicification is absent. Pyrite and other possible fine grained clusters occur in the most siliceous-dark chloritic seams and bands (up to 2.0 % pyrite overall; aserno-pyrite @ 645.65 m).</p> <p>649.15 - 651.15 Transition zone - mineralized (SP + quartz vein/ Mafic Volcanic) : This is the gradational contact between the Syenite and an intruding white quartz vein (@ ~ 0 - 10 deg tca) mixed with ankerite-bordered patches or episodes of the banded mafic volcanic unit below. Mineralization occurs as pyrite clusters in the darker chloritic and related siliceous areas (up to 1% overall). Some of the volcanic areas show banding felsic- mafic banding @ ~ 0 -10 deg tca near the quartz vein. The lower contact is a quartz vein trailing off into a finely banded volcanic @ the same 0-10 deg tca.</p>	601.50	603.00	D528513	1.50	<0.005		0.001
	603.00	604.50	D528514	1.50	<0.005		0.001
	604.50	606.00	D528516	1.50	0.009		0.009
	606.00	607.50	D528518	1.50	0.027		0.027
	607.50	609.00	D528519	1.50	0.024		0.024
	609.00	610.50	D528520	1.50	0.011		0.011
	610.50	612.00	D528521	1.50	0.007		0.007
	612.00	613.50	D528522	1.50	0.018		0.018
	613.50	615.00	D528523	1.50	0.020		0.020
	615.00	616.50	D528524	1.50	0.015		0.015
	616.50	618.00	D528525	1.50	0.021		0.021
	618.00	619.50	D528526	1.50	0.051		0.051
	619.50	621.00	D528527	1.50	0.011		0.011
	621.00	622.50	D528528	1.50	0.039		0.039
	622.50	624.00	D528529	1.50	0.007		0.007
	624.00	625.50	D528530	1.50	0.005		0.005
	625.50	627.00	D528531	1.50	0.006		0.006
	627.00	628.50	D528532	1.50	0.024		0.024
	628.50	630.00	D528533	1.50	0.013		0.013
	630.00	631.50	D528534	1.50	0.006		0.006
	631.50	633.00	D528536	1.50	0.006		0.006
	633.00	634.50	D528538	1.50	0.046		0.046
	634.50	636.00	D528539	1.50	0.023		0.023
	636.00	637.25	P014660	1.25	1.000		1.000
	637.25	638.10	D528541	0.85	0.101		0.101
	638.10	639.00	P011734	0.90	2.310		2.310
	639.00	639.90	P011735	0.90	1.095		1.095
	639.90	640.40	P011977	0.50	0.061		0.061
640.40	641.05	P011978	0.65	0.021		0.021	
641.05	641.70	P011979	0.65	0.017		0.017	
641.70	642.45	P011736	0.75	0.069		0.069	
642.45	643.30	P011737	0.85	3.930		3.930	
643.30	644.80	D528542	1.50	0.617		0.617	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			644.80	645.30	P011739	0.50	0.042		0.042
			645.30	646.00	P011740	0.70	2.680		2.680
			646.00	647.00	P011741	1.00	2.660		2.660
			647.00	648.00	P011742	1.00	0.018		0.018
			648.00	648.60	P011980	0.60	0.038		0.038
			648.60	650.10	D528543	1.50	0.015		0.015
			650.10	651.00	P014659	0.90	0.636		0.636
			651.00	652.50	D528544	1.50	0.010		0.010
651.00	726.00	SCH Schistosed 20°							
651.15	726.00	BA Basalt; Sediment (Meta incl.); Tuff 651.15 - 667.2 Mafic (to Intermediate; basaltic?) Meta-volcanic with minor meta-sedimentary or tuffaceous episodes: Fine to medium grained (varying felsic layers with mafic layers & minor tuffaceous with f. gr. unidentifiable fragments) with ankerite-siderite, green chlorite and black chlorite altered relict mafic minerals and layers. The banding is oriented @ 0 -10 deg tca near quartz activity, and 20-30 deg tca in elsewhere most of this interval. There also minor episodes of yellow-orange ankerite-siderite flooded, mottled appearing syenite porphyry (659 - 660.3) with 30°-45° tca contacts. There are trace to minor sulphides. 660.3 - 667.2 Bleached Volcanic (Basalt): Fine grained buff light grey (faintly green) with an almost massive texture (hardness above 6), mostly composed of felsic minerals. There is a faint schistosity defined by chlorite seams or mafic bands. This unit is preceded by ankerite flooded SP's and a small white quartz vein (@ 30 deg tca) with minor mafic volcanic intervals. This felsic met-volcanic grades into the mafic/tuffaceous meta-volcanic gradationally, as the amount of 20°-30° tca mafic-felsic banding frequency increases. 667.20 - 726.00 Mafic (to Intermed. - Basaltic?) Meta-Volcanic with minor meta-sedimentary or tuffaceous episodes: Fine to medium grained (varying felsic layers with mafic layers & minor tuffaceous with f. gr. unidentifiable fragments) with ankerite-siderite, green chlorite and	652.50	654.00	D528545	1.50	0.008		0.008
			654.00	655.50	D528546	1.50	0.029		0.029
			655.50	657.00	D528547	1.50	0.010		0.010
			657.00	658.50	D528548	1.50	0.005		0.005
			658.50	660.00	D528549	1.50	0.007		0.007
			660.00	661.50	D528550	1.50	<0.005		0.001
			661.50	663.00	D528551	1.50	<0.005		0.001
			663.00	664.50	D528552	1.50	<0.005		0.001
			664.50	666.00	D528553	1.50	<0.005		0.001
			666.00	667.50	D528554	1.50	<0.005		0.001
			667.50	669.00	D528556	1.50	<0.005		0.001
			669.00	670.50	D528558	1.50	0.007		0.007
			670.50	672.00	D528559	1.50	0.006		0.006
			672.00	673.50	D528560	1.50	<0.005		0.001
			673.50	675.00	D528561	1.50	<0.005		0.001
			675.00	676.50	D528562	1.50	<0.005		0.001
			676.50	678.00	D528563	1.50	<0.005		0.001
			678.00	679.50	D528564	1.50	<0.005		0.001
			679.50	681.00	D528565	1.50	<0.005		0.001
			681.00	682.50	D528566	1.50	<0.005		0.001
682.50	684.00	D528567	1.50	<0.005		0.001			
684.00	685.50	D528568	1.50	<0.005		0.001			
685.50	687.00	D528569	1.50	<0.005		0.001			
687.00	688.50	D528570	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
black chlorite altered relict mafic minerals and layers. The banding is oriented @ 0 -10 deg tca near quartz activity, and 20-30 deg tca in elsewhere most of this interval. Where there is a higher frequency of quartz veinlets and, the MV is brecciated with sub-angular dark green chlorite altered fragment within a matrix of siliceous material and anastomizing seamlets oriented @ 10° tca. Even these silicified/brecciated areas have trace to minor sulphides. Towards the end of the hole this unit remains highly populated with quartz-carbonate veinlets and stringers creating a banded appearance and a faint schistosity.	688.50	690.00	D528571	1.50	<0.005		0.001
	690.00	691.50	D528572	1.50	<0.005		0.001
	691.50	693.00	D528573	1.50	<0.005		0.001
	693.00	694.50	D528574	1.50	<0.005		0.001
	694.50	696.00	D528576	1.50	<0.005		0.001
	696.00	697.50	D528578	1.50	<0.005		0.001
	697.50	699.00	D528579	1.50	<0.005		0.001
	699.00	700.50	D528581	1.50	<0.005		0.001
	700.50	702.00	D528582	1.50	<0.005		0.001
	702.00	703.50	D528583	1.50	<0.005		0.001
	703.50	705.00	D528584	1.50	<0.005		0.001
	705.00	706.50	D528585	1.50	<0.005		0.001
	706.50	708.00	D528586	1.50	<0.005		0.001
	708.00	709.50	D528587	1.50	<0.005		0.001
	709.50	711.00	D528588	1.50	<0.005		0.001
	711.00	712.50	D528589	1.50	<0.005		0.001
	712.50	714.00	D528590	1.50	<0.005		0.001
	714.00	715.50	D528591	1.50	<0.005		0.001
	715.50	717.00	D528592	1.50	<0.005		0.001
	717.00	718.50	D528593	1.50	<0.005		0.001
718.50	720.00	D528594	1.50	<0.005		0.001	
720.00	721.50	D528596	1.50	<0.005		0.001	
721.50	723.00	D528598	1.50	<0.005		0.001	
723.00	724.50	D528599	1.50	<0.005		0.001	
724.50	726.00	D528600	1.50	<0.005		0.001	
726.00	Fin du sondage Nombre d'échantillons : 509 Nombre d'échantillons QAQC : 67 Longueur totale échantillonnée : 719.50						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
9.00	9.00	D528080	m	0.00	<0.005	0.001
30.00	30.00	D528095	O54Pa	0.00	3.070	3.070
30.00	31.50	D528097	D528096	1.50	0.421	0.421
57.00	57.00	D528115	O50Pb	0.00	0.873	0.873
57.00	58.50	D528117	D528116	1.50	0.195	0.195
84.00	84.00	D528135	O61d	0.00	5.160	5.160
84.00	85.50	D528137	D528136	1.50	0.033	0.033
88.50	88.50	D528140	m	0.00	<0.005	0.001
109.50	109.50	D528155	O50Pb	0.00	0.894	0.894
109.50	111.00	D528157	D528156	1.50	0.008	0.008
136.50	136.50	D528175	O52Pb	0.00	0.318	0.318
136.50	138.00	D528177	D528176	1.50	0.007	0.007
140.50	140.50	D528180	m	0.00	<0.005	0.001
162.00	162.00	D528195	O53Pb	0.00	0.649	0.649
162.00	163.50	D528197	D528196	1.50	0.005	0.005
187.50	189.00	D528217	D528216	1.50	0.325	0.325
187.50	187.50	D528215	O54Pa	0.00	3.020	3.020
214.50	214.50	D528235	O61d	0.00	4.980	4.980
214.50	216.00	D528237	D528236	1.50	0.007	0.007
217.90	217.90	P013237	2F	0.00	2.550	2.550
217.90	217.90	P014836	2F	0.00	1.480	1.480
237.00	237.00	D528240	m	0.00	<0.005	0.001
258.00	259.50	D528257	D528256	1.50	<0.005	0.001
258.00	258.00	D528255	O50Pb	0.00	0.808	0.808
285.00	286.50	D528277	D528276	1.50	0.092	0.092
285.00	285.00	D528275	O52Pb	0.00	0.320	0.320
289.50	289.50	D528280	m	0.00	<0.005	0.001
310.50	312.00	D528297	D528296	1.50	0.014	0.014
310.50	310.50	D528295	O53Pb	0.00	0.606	0.606
337.50	337.50	D528315	O54Pa	0.00	3.120	3.120
337.50	339.00	D528317	D528316	1.50	<0.005	0.001
352.50	352.50	P011843	O53Pb	0.00	0.638	0.638
366.00	367.60	D528337	D528336	1.60	0.125	0.125

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
366.00	366.00	D528335	O61d	0.00	5.410	5.410
370.60	370.60	D528340	m	0.00	<0.005	0.001
391.50	393.00	D528357	D528356	1.50	0.118	0.118
391.50	391.50	D528355	O61d	0.00	5.180	5.180
418.50	418.50	D528375	O50Pb	0.00	0.843	0.843
418.50	420.00	D528377	D528376	1.50	<0.005	0.001
423.00	423.00	D528380	m	0.00	<0.005	0.001
444.00	445.50	D528397	D528396	1.50	<0.005	0.001
444.00	444.00	D528395	O52Pb	0.00	0.321	0.321
470.00	471.40	D528417	D528416	1.40	0.058	0.058
470.00	470.00	D528415	O53Pb	0.00	0.618	0.618
496.50	498.00	D528437	D528436	1.50	0.027	0.027
496.50	496.50	D528435	O54Pa	0.00	2.910	2.910
502.50	502.50	D528440	m	0.00	<0.005	0.001
522.00	522.00	D528455	O61d	0.00	4.810	4.810
522.00	523.50	D528457	D528456	1.50	<0.005	0.001
550.50	550.50	D528475	O50Pb	0.00	0.965	0.965
550.50	552.00	D528477	D528476	1.50	0.015	0.015
555.00	555.00	D528480	m	0.00	0.005	0.005
577.50	579.00	D528497	D528496	1.50	0.005	0.005
577.50	577.50	D528495	O52Pb	0.00	0.310	0.310
604.50	604.50	D528515	O54Pa	0.00	3.160	3.160
604.50	606.00	D528517	D528516	1.50	<0.005	0.001
630.00	631.50	D528535	O61d	1.50	5.460	5.460
631.50	633.00	D528537	D528536	1.50	0.005	0.005
636.00	636.00	D528540	m	0.00	<0.005	0.001
636.00	637.25	P011744	O54Pa	1.25	2.930	2.930
667.50	667.50	D528555	O50Pb	0.00	0.852	0.852
667.50	669.00	D528557	D528556	1.50	0.006	0.006
694.50	694.50	D528575	O52Pb	0.00	0.314	0.314
694.50	696.00	D528577	D528576	1.50	<0.005	0.001
699.00	699.00	D528580	m	0.00	<0.005	0.001
720.00	720.00	D528595	O53Pb	0.00	0.637	0.637

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
720.00	721.50	D528597	D528596	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-21	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Jared Beebee (N.Kharouba Geotic Entry)	Du : 2008-09-15	Date de description : 2008-09-17
	Au : 2008-09-16	

Collet

Azimut : 5.00°
 Plongée : -50.00°
 Longueur : 117.00 m

UTM

Est	631 953.1
Nord	5 374 499.9
Élévation	296.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	1.70°	-48.70°	Non
Reflex EZ Shot	60.00	2.00°	-48.90°	Non
Reflex EZ Shot	90.00	5.10°	-44.70°	Non
Reflex EZ Shot	117.00	6.70°	-44.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17. Resampled by C. Gagnier, Oct 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	10.20	MT Overburden OV							
10.20	51.50	SY Syenite; Porphyric 10.12 - 46.14 meters Syenite, brick red, weak chlorite alteration, mafics to chlorite, large plagioclase phenos up to 10 mm. multi generation quartz veins at ? 40° to core axis. Minor breccia zone at 25.93 to 26.47 meters. Chlorite/tourmaline altered zone at 34 to 35.16 meters at ? 40° to core axis, tourmaline stringers at ? 20° to core axis. Quartz/carbonate stringer at top 25 cms. of interval. 46.14 - 49.82 meters Syenite, red to brown, trace to 1% fine grained pyrite. Medium brown color due to oxidized pyrite, increasing limonite staining to 48.82 meters 49.82 - 51.34 meters Quartz breccia/veinlets, medium grey breccias in limonite stained, sheared syenite, vg in dark to medium grey fine grained quartz, cross cutting barren white quartz veins parallel to core axis, shattered rounded quartz grains, syenite fragments in vein selvages. 51.34 to 57.90 meters Limonite stained, plastically sheared syenite, shear orientation @ ? 40° to core axis.	10.20	12.00	D529198	1.80	<0.005		0.001
10.20	15.75	Hem Hematization Hem							
11.20	30.70	VEI;3%;Cb Qz Cc;45°;; Vein 3% Carbonate Quartz Calcite 45° 3% of 0.5 to 2cm barren dolomite-quartz-calcite veinlets generally at 45 TCA. Sometimes vuggy.	12.00	13.50	D529199	1.50	0.005		0.005
12.45	12.70	FRC Fractured	13.50	15.00	D529200	1.50	<0.005		0.001
		FRC	15.00	16.50	D529201	1.50	<0.005		0.001
15.75	15.85	Chl Chloritisation							
		Chl							
15.75	15.85	FOL Foliation 40° 10cm of foliated, chloritized zone at the upper contact of a 5cm vuggy quartz vein.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
15.85	26.00	Hem Hematisation Hem	16.50	18.00	D529202	1.50	<0.005		0.001
16.57	16.58	FAI Fault 60° A 1cm chloritic fault gouge at 60 TCA.	18.00	19.50	D529203	1.50	<0.005		0.001
			19.50	21.00	D529204	1.50	0.164		0.164
			21.00	22.50	D529205	1.50	0.345		0.345
			22.50	24.00	D529206	1.50	0.006		0.006
			24.00	25.50	D529207	1.50	<0.005		0.001
			25.50	27.00	D529208	1.50	<0.005		0.001
26.00	26.50	Chl; Hem Chloritisation; Hematisation Chl; Hem							
26.50	30.30	Hem Hematisation Hem	27.00	28.50	D529209	1.50	0.006		0.006
			28.50	30.00	D529210	1.50	<0.005		0.001
			30.00	31.50	D529211	1.50	0.008		0.008
30.30	30.60	Hem; Chl Hematisation; Chloritisation Hem; Chl							
30.60	33.80	Hem Hematisation Hem	31.50	33.00	D529212	1.50	0.023		0.023
			33.00	34.50	D529213	1.50	0.028		0.028
33.80	35.10	Chl Chloritisation Chl							
34.10	34.40	VEI;100%;Qz Cl;70°; Vein 100% Quartz Chlorite 70° A barren white quartz-green chlorite vein at 70 TCA.	34.50	36.00	D529214	1.50	0.029		0.029
35.10	36.00	Hem; Chl Hematisation; Chloritisation Hem; Chl							
36.00	47.00	Hem Hematisation Hem	36.00	37.50	D529216	1.50	0.126		0.126
			37.50	39.00	D529218	1.50	0.160		0.160
			39.00	40.50	D529219	1.50	0.164		0.164
			40.50	42.00	D529220	1.50	<0.005		0.001
			42.00	43.50	D529221	1.50	0.006		0.006
			43.50	45.00	D529222	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			45.00	46.50	D529223	1.50	0.074		0.074
			46.50	48.00	D529224	1.50	0.347		0.347
47.00	50.00	Hem; Chl	48.00	49.00	P014661	1.00	0.006		0.006
		Hematisation; Chloritisation	49.00	50.00	P014839	1.00	0.034		0.034
		Hem; Chl							
50.00	51.40	Sil; Ser	50.00	51.00	P014840	1.00	0.736		0.736
		Silicification; Sericitisation	51.00	52.10	P014841	1.10	0.093		0.093
		Sil; Ser							
51.40	57.00	Car; Chl; Lim							
		Carbonatisation; Chloritisation; Limonitisation							
		Car; Chl; Lim							
51.50	117.00	BA	52.10	54.00	D529225	1.90	0.011		0.011
		Basalt; Tuff	54.00	54.60	P014842	0.60	0.400		0.400
		51.5 - 73.52 meters Sharp contact at 70 TCA. Medium green to dark green fine-grained metavolcanics/ metasediments, trace to 1% pyrites, pyrrhotite in groundmass, amythystine quartz stringers at ? 40° to core axis. Argillite or fine grained tuff. Samples at (8201) 62.06 to 62.56 meters, (8202) 62.56 to 63.25, (minor fine grained sulfides and limonite staining) and (8203) 63.25 to 63.75.	54.60	56.00	D529226	1.40	0.008		0.008
			56.00	57.10	P014843	1.10	0.036		0.036
		73.52 - 93.05 meters Medium grained chloritic metavolcanic/metasediments (?), greywackes, with intercalated silicified/calcite altered zones. Weak altered ones at ? 40° to core axis. Pyrite stringer at 84.33 meters, brecciated (fault zone) from 89.27 to 92.21 meters, epidote, calcite and minor black calcite stringers. Samples from 79.14 to 79.64 (8204), 79.64 to 80.6 (8205) fine grained pyrite, 80.6 to 81.10 (8206), 83.5 to 84 (8207), 84 to 84.5 meters, pyrite stringer, (8208) and 84.5 to 85 meters (8209).							
		93.05 - 117.00 meters Medium green, chloritic MV (metasediments possible), Argillite, with intercalated greywackes, minor rhyolite (?) fragments, no visible sulphides. Fractures and calcite stringers at ? 40° to core axis, locally bleached, with minor amounts of epidote.							
		EOH: 117m							
57.00	88.00	Chl	57.10	58.50	D529227	1.40	<0.005		0.001
		Chloritisation	58.50	60.20	D529228	1.70	<0.005		0.001
		Chl	60.20	62.00	D529229	1.80	0.007		0.007
			62.00	62.50	P012180	0.50	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
73.52	93.05	S3 Wacke 73.52 - 93.05 meters Medium grained chloritic metasediments, greywackes, with intercalated silicified/calcite altered zones. Weak altered ones at ? 40° to core axis. Pyrite stringer at 84.33 meters, brecciated (fault zone) from 89.27 to 92.21 meters, epidote, calcite and minor black calcite stringers. Samples from 79.14 to 79.64 (8204), 79.64 to 80.6 (8205) fine grained pyrite, 80.6 to 81.10 (8206), 83.5 to 84 (8207), 84 to 84.5 meters, pyrite stringer, (8208) and 84.5 to 85 meters (8209).	62.50	63.30	P012181	0.80	0.013		0.013
			63.30	63.80	P012182	0.50	0.005		0.005
			63.80	64.90	D529231	1.10	0.005		0.005
			64.90	66.00	D529232	1.10	<0.005		0.001
			66.00	67.50	D529233	1.50	0.005		0.005
			67.50	69.00	D529234	1.50	0.007		0.007
			69.00	70.50	D529236	1.50	0.414		0.414
			70.50	72.00	D529238	1.50	0.181		0.181
			72.00	73.50	D529239	1.50	0.006		0.006
			73.50	75.00	D529241	1.50	0.005		0.005
73.52	93.05	BRE; FAI Breccia ; Fault brecciated (fault zone) from 89.27 to 92.21 meters, epidote, calcite and minor black calcite stringers.	75.00	76.50	D529242	1.50	0.006		0.006
			76.50	78.00	D529243	1.50	<0.005		0.001
			78.00	79.10	D529244	1.10	0.260		0.260
			79.10	79.70	P012183	0.60	0.011		0.011
			79.70	80.60	P012184	0.90	0.050		0.050
			80.60	81.10	P012186	0.50	0.024		0.024
			81.10	82.30	D529245	1.20	0.008		0.008
			82.30	83.50	D529246	1.20	<0.005		0.001
			83.50	84.00	P012187	0.50	<0.005		0.001
			84.00	84.50	P012188	0.50	0.032		0.032
			84.50	85.00	P012189	0.50	0.008		0.008
			85.00	86.00	D529247	1.00	<0.005		0.001
			86.00	87.00	D529248	1.00	<0.005		0.001
			87.00	88.50	D529249	1.50	<0.005		0.001
88.50	90.00	D529250	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
93.05	117.00	S6; S3 Mudrock; Wacke 93.05 - 117.00 meters Medium green, chloritic metasediments, Argillite, with intercalated greywackes, minor rhyolite (?) fragments, no visible sulphides. Fractures and calcite stringers at ? 40° to core axis, locally bleached, with minor amounts of epidote.	90.00	91.50	D529251	1.50	0.006		0.006
			91.50	93.00	D529252	1.50	<0.005		0.001
			93.00	94.50	D529253	1.50	<0.005		0.001
			94.50	96.00	D529254	1.50	0.005		0.005
			96.00	97.50	D529256	1.50	<0.005		0.001
			97.50	99.00	D529258	1.50	<0.005		0.001
			99.00	100.50	D529259	1.50	<0.005		0.001
			100.50	102.00	D529260	1.50	<0.005		0.001
			102.00	103.50	D529261	1.50	<0.005		0.001
			103.50	105.00	D529262	1.50	<0.005		0.001
			105.00	106.50	D529263	1.50	<0.005		0.001
			106.50	108.00	D529264	1.50	<0.005		0.001
			108.00	109.50	D529265	1.50	0.007		0.007
			109.50	111.00	D529266	1.50	0.007		0.007
			111.00	112.50	D529267	1.50	<0.005		0.001
112.50	114.00	D529268	1.50	<0.005		0.001			
114.00	115.50	D529269	1.50	<0.005		0.001			
115.50	117.00	D529270	1.50	<0.005		0.001			
116.90	117.00	UW Underground Workings Stope or drift beyond 117m.							
117.00	Fin du sondage Nombre d'échantillons : 80 Nombre d'échantillons QAQC : 9 Longueur totale échantillonnée : 106.80								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
36.00	37.50	D529217	D529216	1.50	0.129	0.129
36.00	36.00	D529215	1D	0.00	1.100	1.100
62.00	62.00	D529230	O54Pa	0.00	2.970	2.970
69.00	70.50	D529237	D529236	1.50	0.707	0.707
69.00	69.00	D529235	2F	0.00	2.200	2.200
73.50	73.50	D529240	m	0.00	<0.005	0.001
80.60	80.60	P012185	O53Pb	0.00	0.592	0.592
96.00	97.50	D529257	D529256	1.50	<0.005	0.001
96.00	96.00	D529255	O54Pa	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-22	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Nader Kharouba	Du : 2008-09-16	Date de description : 2008-09-22
	Au : 2008-09-18	

Collet

Azimut : 0.00°		UTM
Plongée : -65.00°		Est 631 953.1
Longueur : 221.00 m		Nord 5 374 499.6
		Élévation 296.1

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	8.20°	-64.50°	Non						
Reflex EZ Shot	60.00	5.30°	-64.70°	Non						
Reflex EZ Shot	150.00	5.30°	-64.70°	Non						
Reflex EZ Shot	180.00	11.70°	-65.40°	Non						
Reflex EZ Shot	210.00	11.10°	-66.30°	Non						

Description

GPS Datum NAD83, UTM Zone 17. resampled by Claude Gagnier, oct. 2010.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	9.70	MT Overburden 0 - 9.7 Casing (bedrock set-up).							
9.70	64.40	SY Syenite; Porphyric 9.7- 64.4 Syenite Porphyry Intrusive Slightly saproductically altered upper parts of the unit (Fe-oxide, carbonates), in fractures. Overall, Pink red colour, up to 5-10% white-buff coloured feldspars phenocrysts (rounded to subhedral), up to 1.0 cm diameter. This rock unit is generally equi-granular with the specks of magnetite (w. other mafics & or in seams); hematite staining on felsic veinlets and along seams adds brick-red colour in some areas. This unit varies to a pink grey with more frequently occurring seamlets of chlorite-carbonates-quartz with minor pyrite (@ 20° tca). Overall, it is slightly to moderately magnetic with increasing magnetite content with depth before highly altered mineralized zone, where it is generally weakly magnetic. Plagioclase phenocrysts start to show alteration to epidote and possibly tremolite where most general alteration starts. There are few areas that appear finer grained massive and less pink (slightly altered) with trace seam-associated or disseminated sulphides There are also intervals adjacent to fractures and Qz veinlet activity (@ 60-80 deg tca that are pinkish red-stained equi-granular with zoned phenocrysts (i.e. rock is potassically-altered ?, but w. trace sulphides); flanked by slightly altered green SP with minor sulphides. Wide occurrence of carbonate minerals such as ankerite, and siderite. 29.2 - 30.7; 35.5 - 37.00 Slightly Altered - This Medium green chlorite-altered Sp with ankerite-coated phenocrysts, have a sharp upper & lower contacts with the less altered SP (@ 60-80° tca) is preceded by fracturing of a potassically-altered (non-magnetic) SP and increased frequency of quartz-carbonate veinlets @ various angles (@ 30°-80° tca), causing brecciation and green chlorite flooding, and black chlorite seam networks. These veinlets and the altered porphyry are void of or contain trace sulphides; some quartz veinlets contain specular hematite. 61.1 - 64.4 Moderately Altered (Mineralized, silicified, brecciated)- This unit sub-unit has a sharp upper contact with the less altered porphyry (@ 30° tca) and is defined by a late pyrite rich siliceous band with potassically altered SP above and green-grey brecciated SP	9.70	10.80	D529271	1.10	<0.005		0.001
			10.80	12.00	D529272	1.20	<0.005		0.001
			12.00	13.50	D529273	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
starting the unit. This unit varies from a dark-green-brown moderately altered SP with siliceous-pyrite rich seams (overall 1-2%) with surrounding sericitic-chlorite alteration, to a grey-green brecciated Sp with a large quartz vein (@ ~ 20 deg tca) responsible for the brecciation (pyrite 3%). The lowest part of this interval has a gradational lower contact with the meta-sedimentary unit below (@ 30 deg tca), defined by a sudden change of colour to a buff-light green (chlorite-ankerite flood) in a mylonitized-appearing porphyry or transition zone.									
9.70	17.10	Hem Hematization Hem							
13.50	29.50	VEI;5%;Qz Cb;;80°;; Vein 5% Quartz Carbonate 80° 5% of 0.5 to 10cm barren quartz-carbonate veins at 70-85 TCA.	13.50	15.00	D529274	1.50	<0.005		0.001
14.30	24.00	FRC Fractured Locally fractured.	15.00	16.50	D529276	1.50	<0.005		0.001
			16.50	18.00	D529278	1.50	<0.005		0.001
17.10	17.25	Chl Chloritisation Chloritized zone on both walls of a 4cm quartz vein.							
17.25	21.00	Hem; Chl; Lim Hematization; Chloritisation; Limonitisation Locally vuggy.	18.00	19.50	D529279	1.50	0.011		0.011
			19.50	21.00	D529281	1.50	<0.005		0.001
21.00	29.00	Hem Hematization Hem	21.00	22.50	D529282	1.50	<0.005		0.001
			22.50	24.00	D529283	1.50	<0.005		0.001
			24.00	25.50	D529284	1.50	0.012		0.012
			25.50	27.00	D529285	1.50	<0.005		0.001
			27.00	28.50	D529286	1.50	0.006		0.006
			28.50	30.00	D529287	1.50	0.015		0.015
29.00	30.60	Chl Chloritisation Chl							
30.00	30.40	FOL Foliation 40° Chloritized sheared zone at the lower contact of a 10cm quartz	30.00	31.50	D529288	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
30.60	35.50	vein. Hem	31.50	33.00	D529289	1.50	0.006		0.006
		Hematisation	33.00	34.50	D529290	1.50	<0.005		0.001
		Hem	34.50	36.00	D529291	1.50	0.006		0.006
35.40	58.40	VEI;3%;Cb Qz Cl;70°; Vein 3% Carbonate Quartz Chlorite 70° 3% of 0.5 to 6cm barren carbonate-quartz-chlorite veins at 70 TCA.							
35.50	36.90	Chl	36.00	37.50	D529292	1.50	<0.005		0.001
		Chloritisation							
		Chl							
36.90	56.20	Hem	37.50	39.00	D529293	1.50	0.023		0.023
		Hematisation	39.00	40.50	D529294	1.50	0.010		0.010
		Hem	40.50	42.00	D529296	1.50	0.020		0.020
			42.00	43.50	D529298	1.50	0.008		0.008
			43.50	45.00	D529299	1.50	0.008		0.008
			45.00	46.50	D529300	1.50	0.044		0.044
			46.50	48.00	D529301	1.50	<0.005		0.001
			48.00	49.50	D529302	1.50	0.005		0.005
			49.50	51.00	D529303	1.50	0.008		0.008
			51.00	52.50	D529304	1.50	<0.005		0.001
			52.50	54.00	D529305	1.50	0.028		0.028
			54.00	55.50	D529306	1.50	0.133		0.133
			55.50	57.00	D529307	1.50	0.269		0.269
56.20	59.20	Chl; Hem	57.00	58.50	D529308	1.50	0.227		0.227
		Chloritisation; Hematisation	58.50	60.00	D529309	1.50	0.295		0.295
		Chl; Hem							
59.20	63.40	Hem	60.00	61.40	D529310	1.40	0.468		0.468
		Hematisation							
		Hem							
61.10	64.40	Py01	61.40	62.10	P011967	0.70	1.815		1.815
		Pyrite 1%	62.10	63.40	P011968	1.30	0.852		0.852
		pyrite rich seams (overall 1-2%).							
63.40	64.40	Sil							
		Silicification							
		Sil							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
63.40	64.40	BRE Breccia BRE							
63.40	64.40	VEI;70%;Qz;;30°;Py01; Vein 70% 30° Pyrite 1% Mix of quartz veins and silicified, brecciated zone.	63.40	64.40	P011969	1.00	2.680		2.680
64.40	74.25	BA Basalt; Sediment (Meta incl.); Tuff 64.4 - 66.7 Transitional Zone to the Intermediate meta-volcanic- meta sediment: Here the effect of the porphyry intrusive on its lower contact (30° tca) is profound with this zone appearing green yellow mylonitized, partly brecciated and silicified mix of porphyry and fragmental volcanic and/or sediment with various fragments (hetero-lithic fragmental) altered to different minerals like ankerite, chlorite (green and black), epidote, sericite. There are sulphides (fine grained) on seams and along bands of chlorite and silica (1% pyrite possible closer to the porphyry). There is a gradational change to an intermediate to mafic appearing Metavolcanic intercalated with tuffaceous sediment. 66.7- 74.25 Mafic (to Intermediate) Meta-volcanic + Meta-sedimentary or tuffaceous episodes: fine to medium grained (varying felsic tuffaceous layers with mafic layers) with green chlorite matrix and black chlorite altered relict mafic minerals. Beyondd the transition zone, there is a faint (2-5 cm wide) banding with alternating felsic-rich (fragmental) and mafic bands (minor sulphides near silicic-chloritic seams. There is a sharp lower (30° tca) with a more felsic unit that appears brecciated and chlorite-ankerite flooded. 69.13 - 74.25 Bleached Mafic(to intermediate) Meta-volcanic (intercalated with previous unit)Appears yellow-green and brecciated with green chlorite around large ankerite flooded fragments (up to 3cm diameter)brecciated appearance) intercalated with minor episodes of the previous unit. The lower contact (20°-30° tca) with the SP unit is more finely brecciated and mylonitized and ends sharply with a 2 cm wide darker coloured (green) mylonitized/banded porphyry (sericitized?) and then a pink less altered porphyry.	64.40	65.00	P011970	0.60	0.618		0.618
			65.00	66.00	D529311	1.00	0.006		0.006
			66.00	67.50	D529312	1.50	0.035		0.035
			67.50	69.00	D529313	1.50	0.024		0.024
			69.00	70.50	D529314	1.50	0.019		0.019

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
64.40	66.70	I2D; POR; V3B; S; TU Syenite; Porphyric; Basalt; Sediment (Meta incl.); Tuff 64.4 - 66.7 Transitional Zone to the Mafic-Intermed. meta-volcanic- meta sediment: Here the effect of the porphyry intrusive on its lower contact (30° tca) is profound with this zone appearing green yellow mylonitized, partly brecciated and silicified mmix of porphyry and fragmental volcanic and/or sediment with various fragments (hetero-lithic fragmental) altered to different minerals like ankerite, chlorite (green and black), epidote, sericite. There are sulphides (fine grained) on seams and along bands of chlorite and silica (1% pyrite possible closer to the porphyry). There is a gradational change to an intermediate to mafic appearing Metavolcanic intercalated with tuffaceous sediment.						
64.40	69.13	Chl; Car Chloritisation; Carbonatisation Chl; Car						
69.13	74.25	V3B Basalt 69.13 - 74.25 Bleached/Brecciated Mafic(to intermediate) Meta-volcanic (intercalated with previous unit) Appears yellow-green and brecciated with green chlorite around large ankerite flooded fragments (up to 3cm diameter)brecciated appearance) intercalaated with minor episodes of the previous unit. The lower contact (20°-30° tca) with the SP unit is more finely brecciated and mylonitized and ends sharply with a 2 cm wide darker coloured (green) mylonitized/banded porphyry (sericitized?) and then a pink less altered porphyry.						
69.13	74.25	Blch; Ser Bleaching; Sericitisation 69.13 - 74.25 Bleached Mafic(to intermediate) Meta-volcanic (intercalated with previous unit) Appears yellow-green and brecciated with green chlorite around large ankerite flooded fragments (up to 3cm diameter)brecciated appearance) intercalated with miinor episodes of the previous unit. The lower contact (20°-30° tca) with the SP unit is more finely brecciated and mylonitized and ends sharply with a 2 cm wide darker coloured (green) mylonitized/banded porphyry	70.50	72.00	D529316	1.50	0.015	0.015
			72.00	73.10	D529318	1.10	0.008	0.008
			73.10	74.30	D529319	1.20	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
(sericitized?) and then a pink less altered porphyry.									
74.25	90.45	SY Syenite 20°; Porphyric 74.25 - 90.45 Syenite Porphyry Intrusive: As previously described, this is the typical pink coloured equi-granular porphyry varying in the frequency of siliceous & carbonate veinlets (@ 60°-70° tca, and sporadically occurring chlorite filled fractures aand chloritized areas, related to the sporadically-occurring quartz veins. This unit has a sharp lower (70° tca) contact with a slightly altered green coloured SP, defined by quartz-black chloritic banding @ 70° tca). 89.05-90.45 Slightly Altered: - This Medium green chlorite-altered Sp with ankerite-coated phenocrysts, has minor to 0.5% pyrite (overall) found disseminated or along thin chloritic-siliceous seams. This unit has a sharp (20° tca) contact with a felsic fragmental meta-sedimentary rock below.	74.30	75.50	D529320	1.20	0.006		0.006
			75.50	76.50	D529321	1.00	0.008		0.008
			76.50	78.00	D529322	1.50	<0.005		0.001
			78.00	79.50	D529323	1.50	0.010		0.010
74.25	89.05	Hem Hematization Hem							
79.50	82.40	VEI:5%;Qz Cb Cl;70°;; Vein 5% Quartz Carbonate Chlorite 70° 5% of 0.5-3cm barren quartz-dolomite-chlorite veins at 70 TCA.	79.50	81.00	D529324	1.50	<0.005		0.001
			81.00	82.50	D529325	1.50	0.006		0.006
			82.50	84.00	D529326	1.50	<0.005		0.001
			84.00	85.50	D529327	1.50	<0.005		0.001
			85.50	87.00	D529328	1.50	0.046		0.046
			87.00	88.00	D529329	1.00	0.219		0.219
			88.00	89.05	D529330	1.05	0.158		0.158
89.05	90.45	Chl; Ser Chloritisation; Sericitisation Chl; Ser							
89.05	110.50	Py03 Pyrite 3% Very fine, heterogeneously disseminated pyrite, usually located in the gray-yellowish silicified zones: from 0.1% to up to 8% of pyrite (C. Gagnier).	89.05	90.00	D529331	0.95	5.570		5.570
			90.00	90.90	D529332	0.90	3.260		3.260
90.45	91.80	BA Basalt; Tuff; Banded							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
90.45	91.80	<p>Blech; Ser; Ank</p> <p>Bleaching; Sericitisation; Ankeritisation</p> <p>90.45 - 91.80 Bleached Mafic-Intermediate (+fragmental/Tuffaceous): Light grey-green-buff coloured mylonitized with thin sericitic-ankeritic bands surrounding tapered ankerite-chlorite altered rounded-tapered fragments of various sizes in a green chloritic matrix. The mylonitic banding is oriented @ ~20° tca. This unit appears more brecciated with anhedral almost indecipherable fragment at the lower contact with the next porphyry unit (@ 20 deg tca); the contact is defined by very fine grained green-buff-grey bands and ends abruptly with a brecciated sericite-altered silicified and mineralized porphyry.</p>	90.90	91.70	D529333	0.80	0.024	0.024
			91.70	92.70	D529334	1.00	3.040	3.040
91.80	132.40	<p>SY</p> <p>Syenite; Porphyric; Intrusive breccia</p> <p>91.80 - 132.40 Syenite Porphyry Intrusive (Highly altered, silicified & mineralized): This unit appears brecciated with quartz fragments from an apparent quartz vein that has brecciated the SP and added its own fragment, resulting in a medium grey silicified (w. smoky quartz) porphyry with fine disseminates of pyrite; this grades into brecciated sericitically-altered grey-green SP with higher frequency of anastomizing sericitic-chloritic seams (oriented @ 20°-30° tca) and much more pyrite mineralization (2-5% overall), with sericite-chlorite-ankerite flooding in some areas closer to the lower contact. There is a sharp lower contact with another (more mafic) porphyritic unit (@30° tca.</p>						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
91.80	132.40	<p>Sil; Ser</p> <p>Silicification; Sericitisation</p> <p>91.80 - 132.40 Syenite Porphyry Intrusive (Highly altered, silicified & mineralized):</p> <p>This unit appears brecciated with quartz fragments from an apparent quartz vein that has brecciated the SP and added its own fragment, resulting in a medium grey silicified (w. smoky quartz) porphyry with fine disseminates of pyrite; this grades into brecciated sericitically-altered grey-green SP with higher frequency of anastomizing sericitic-chloritic seams (oriented @ 20°-30° tca) and much more pyrite mineralization (2-5% overall), with sericite-chlorite-ankerite flooding in some areas closer to the lower contact. There is a sharp lower contact with another (more mafic) porphyritic unit (@30° tca.</p>	92.70	93.70	D529336	1.00	5.570		5.570
			93.70	94.70	D529338	1.00	4.940		4.940
			94.70	95.70	D529339	1.00	8.890		8.890
			95.70	96.70	D529341	1.00	5.940		5.940
			96.70	97.70	D529342	1.00	1.950		1.950
			97.70	98.70	D529343	1.00	1.590		1.590
			98.70	99.70	D529344	1.00	2.290		2.290
			99.70	100.70	D529345	1.00	2.210		2.210
			100.70	101.70	D529346	1.00	0.403		0.403
			101.70	102.70	D529347	1.00	1.660		1.660
			102.70	103.75	D529348	1.05	1.180		1.180
			103.75	104.75	P017220	1.00	>10.0		10.000
			104.75	105.75	P011916	1.00	4.310		4.310
			105.75	106.75	P011917	1.00	4.460		4.460
			106.75	107.75	P011918	1.00	4.350		4.350
			107.75	108.75	P017221	1.00	3.350		3.350
			108.75	109.75	P011920	1.00	2.090		2.090
			109.75	110.75	P011921	1.00	2.060		2.060
110.75	111.75	P011922	1.00	0.613		0.613			
111.75	112.75	P011923	1.00	1.180		1.180			
112.75	113.75	P011924	1.00	0.492		0.492			
113.75	114.75	P011925	1.00	0.391		0.391			
114.60	122.60	<p>Py01</p> <p>Pyrite 1%</p> <p>Very heterogeneously distributed fine pyrite: from 0.5% to 5% in local silicified patches (disseminated or micro-fractures filling) or on the walls of thin, millimetric quartz veinlets (C. Gagnier).</p>	114.75	115.75	P011926	1.00	0.275		0.275
			115.75	116.75	P011927	1.00	0.661		0.661
			116.75	117.75	P011928	1.00	0.429		0.429
			117.75	118.75	P011929	1.00	1.125		1.125
			118.75	120.00	P011930	1.25	0.740		0.740
			120.00	120.60	D529349	0.60	0.156		0.156
			120.60	121.60	P011931	1.00	1.040		1.040
			121.60	122.60	P011932	1.00	2.330		2.330
			122.60	124.20	P011933	1.60	1.775		1.775
			124.20	124.95	D529350	0.75	0.701		0.701
124.95	125.95	P011934	1.00	3.290		3.290			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
132.40	138.30	<p>SY</p> <p>Intermediate Intrusive; Diorite; Porphyric</p> <p>132.40 -138.30 Monzodiorite (& or Quartz Diorite+ Mafic Minerals)</p> <p>Porphyry:</p> <p>Dark grey salt & pepper appearance made up of plagioclase phenocrysts (10-15%), chlorite-altered mafic phenocrysts or clusters (10%) and a fine grained (intermediate) composition grey-green matrix. This rock is non-magnetic, has large crystals and clots of pyrite (5% at contacts, 1% Overall); on hard black minerals clots adjacent to felsic areas (late phase, slow cooling?), especially near the sharp upper and lower contact; there is a faint 20° tca lineation in this rock near the lower contact and prominent aphinitic black mineral clusters (hornfelsing) banding grading into an aphinitic green-black rock below.</p>	125.95	126.95	P011935	1.00	3.680		3.680
			126.95	127.95	P011936	1.00	1.650		1.650
			127.95	129.00	P011937	1.05	4.060		4.060
			129.00	130.00	P011939	1.00	1.090		1.090
			130.00	131.00	P014853	1.00	>10.0		10.000
			131.00	132.18	P011940	1.18	0.432		0.432
			132.18	133.18	P011941	1.00	0.024		0.024
132.80	133.90	<p>Py06</p> <p>Pyrite 6%</p> <p>This mineralization is completely different from the ones seen before in the hole: from 2% to up to 10% of massive pyrite: blobs or worm shaped 3-5mm wide, 1-8cm long pyrite cylinders (C. Gagnier).</p>							
133.00	145.00	<p>O</p> <p>Lamination 30°</p> <p>O</p>	133.18	134.00	P011942	0.82	0.196		0.196
			134.00	135.00	D529351	1.00	0.034		0.034
			135.00	136.50	D529352	1.50	0.009		0.009
			136.50	138.40	D529353	1.90	0.039		0.039
137.90	138.20	<p>Py06</p> <p>Pyrite 6%</p> <p>from 2% to up to 10% of massive pyrite: blobs or worm shaped 3-5mm wide, 1-8cm long pyrite cylinders (C. Gagnier).</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
138.30	148.00	BA Basalt 138.30 -148.00 Mafic (to intermediate) Meta-Volcanic Flow(Basalt): Fine grained to medium green-grey chloritized seeming to have basaltic composition with faint mafic-felsic banding (@ 20° tca) at the upper contact fading out to a typical basaltic texture (w. black hornblende altered mafic) with up to 0.5% pyrite disseminated throughout. There are sporadically occurring intrusions (looking like the previous unit, & @ 30° tca) with brecciation of large mafic clasts (fine grained hard black mineral) or of finer grained felsic material; there also areas of silicification (chert formation) and ankerite-sericite flooding with minor to 1% medium to coarse grained pyrite. Closer to the lower contact, this unit contains bears more black chlorite clasts (altered diorite porphyry?), becomes more fragmented with more large ankerite-sericite flooded areas strewn with felsic and minor carbonate stringers and seams of chlorite-sericite acting like a matrix. There is a sharp lower contact with the diorite porphyry (@ 20° tca).							
138.40	148.00	Chl Chloritisation Chl	138.40	139.70	D529354	1.30	<0.005		0.001
			139.70	141.00	D529356	1.30	<0.005		0.001
			141.00	142.50	D529358	1.50	<0.005		0.001
			142.50	144.00	D529359	1.50	<0.005		0.001
			144.00	145.00	D529360	1.00	<0.005		0.001
			145.00	147.00	D529361	2.00	0.006		0.006
			147.00	148.00	D529362	1.00	<0.005		0.001
148.00	160.75	SY Intermediate Intrusive; Diorite; Porphyric 148.00 -160.75 Diorite (& or Quartz Diorite+ Mafic Minerals) Porphyry: This is the same as the previously described Tonalite porphyry. By 157m this unit becomes a lighter grey colour with more epidote and ankerite alteration of the phenocryst, and a faint foliation (@ 10-20 deg tca) defined by the elongation of the phenocrysts closer to the sharp bottom contact with a basaltic flow unit. The bottom contact (@10-20 deg tca) appears hornfelsed and contains mylonitized felsic-mafic banding.	148.00	149.00	D529363	1.00	0.006		0.006
			149.00	150.00	D529364	1.00	0.005		0.005
			150.00	151.50	D529365	1.50	<0.005		0.001
			151.50	153.00	D529366	1.50	0.006		0.006
			153.00	154.50	D529367	1.50	0.007		0.007
			154.50	156.00	D529368	1.50	<0.005		0.001
			156.00	157.50	D529369	1.50	<0.005		0.001
			157.50	159.00	D529370	1.50	<0.005		0.001
			159.00	160.50	D529371	1.50	0.006		0.006
			160.50	162.00	D529372	1.50	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
148.00	160.40	Py00.2 Pyrite 0.2% Blobs and worm shaped pyrite cylinders.						
160.60	221.00	Chl Chloritisation Chl						
160.75	221.00	BA Basalt 160.75 -221.0 Mafic (to intermediate) Meta-Volcanic Flow(Basalt): The same as the previous basaltic unit. By the end of the hole this rock becomes a lighter green colour with several vertically running (0°-10° tca) dioritic porphyry injections rimmed by dendritic quartzic veins and the *previously observed large fine grained hard (5-7) black clasts or xenoliths stretched out along the quartz-rich veins. There is very little pyrite mineralization aside from the large black clast-associated pyrite clots found in the previous tonalite unit.	162.00	163.50	D529373	1.50	0.036	0.036
			163.50	165.00	D529374	1.50	<0.005	0.001
			165.00	166.50	D529376	1.50	<0.005	0.001
			166.50	168.00	D529378	1.50	<0.005	0.001
			168.00	169.50	D529379	1.50	<0.005	0.001
			169.50	171.00	D529381	1.50	<0.005	0.001
			171.00	172.50	D529382	1.50	<0.005	0.001
			172.50	174.00	D529383	1.50	<0.005	0.001
			174.00	175.50	D529384	1.50	<0.005	0.001
			175.50	177.00	D529385	1.50	<0.005	0.001
			177.00	178.50	D529386	1.50	0.005	0.005
			178.50	180.00	D529387	1.50	<0.005	0.001
			180.00	181.50	D529388	1.50	0.008	0.008
			181.50	183.00	D529389	1.50	<0.005	0.001
			183.00	184.50	D529390	1.50	<0.005	0.001
			184.50	186.00	D529391	1.50	<0.005	0.001
			186.00	187.50	D529392	1.50	<0.005	0.001
			187.50	189.00	D529393	1.50	<0.005	0.001
			189.00	190.50	D529394	1.50	<0.005	0.001
			190.50	192.00	D529396	1.50	<0.005	0.001
			192.00	193.50	D529398	1.50	<0.005	0.001
			193.50	195.00	D529399	1.50	<0.005	0.001
			195.00	196.50	D529400	1.50	0.005	0.005
			196.50	198.00	D529401	1.50	<0.005	0.001
			198.00	199.50	D529402	1.50	<0.005	0.001
			199.50	201.00	D529403	1.50	<0.005	0.001
			201.00	202.50	D529404	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	202.50	204.00	D529405	1.50	<0.005		0.001
	204.00	205.50	D529406	1.50	<0.005		0.001
	205.50	207.00	D529407	1.50	0.005		0.005
	207.00	208.50	D529408	1.50	<0.005		0.001
	208.50	210.00	D529409	1.50	<0.005		0.001
	210.00	211.50	D529410	1.50	<0.005		0.001
	211.50	213.00	D529411	1.50	<0.005		0.001
	213.00	214.50	D529412	1.50	<0.005		0.001
	214.50	216.00	D529413	1.50	<0.005		0.001
	216.00	217.50	D529414	1.50	0.006		0.006
	217.50	219.00	D529416	1.50	0.022		0.022
	219.00	220.00	D529418	1.00	<0.005		0.001
	220.00	221.00	D529419	1.00	0.017		0.017
221.00	Fin du sondage Nombre d'échantillons : 162 Nombre d'échantillons QAQC : 21 Longueur totale échantillonnée : 211.30						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.00	16.50	D529277	D529276	1.50	<0.005	0.001
15.00	15.00	D529275	P8	0.00	0.746	0.746
19.50	19.50	D529280	m	0.00	0.005	0.005
40.50	42.00	D529297	D529296	1.50	0.014	0.014
40.50	40.50	D529295	1D	0.00	1.055	1.055
70.50	72.00	D529317	D529316	1.50	0.012	0.012
70.50	70.50	D529315	2F	0.00	2.180	2.180
92.70	93.70	D529337	D529336	1.00	7.390	7.390
92.70	92.70	D529335	O54Pa	0.00	3.020	3.020
95.70	95.70	D529340	m	0.00	8.020	8.020
107.75	107.75	P011919	O52Pb	0.00	0.307	0.307
129.00	129.00	P011938	O54Pa	0.00	2.940	2.940
139.70	141.00	D529357	D529356	1.30	0.005	0.005
139.70	139.70	D529355	2F	0.00	2.400	2.400
165.00	166.50	D529377	D529376	1.50	<0.005	0.001
165.00	165.00	D529375	O54Pa	0.00	2.960	2.960
169.50	169.50	D529380	m	0.00	<0.005	0.001
190.50	192.00	D529397	D529396	1.50	<0.005	0.001
190.50	190.50	D529395	P8	0.00	0.800	0.800
217.50	219.00	D529417	D529416	1.50	0.018	0.018
217.50	217.50	D529415	1D	0.00	1.005	1.005

Corporation Minière Osisko Div. Exploration

Sondage : D08-23	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Jared Beebe	Du : 2008-09-18	Date de description : 2008-09-22
	Au : 2008-09-21	

Collet

Azimut : 175.00°		UTM
Plongée : -50.00°		Est 631 427.3
Longueur : 306.00 m		Nord 5 374 256.1
		Élévation 301.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	177.80°	-46.80°	Non						
Reflex EZ Shot	60.00	179.40°	-46.30°	Non						
Reflex EZ Shot	90.00	178.90°	-46.40°	Non						
Reflex EZ Shot	120.00	179.50°	-46.40°	Non						
Reflex EZ Shot	150.00	183.00°	-46.10°	Non						
Reflex EZ Shot	180.00	182.10°	-46.10°	Non						
Reflex EZ Shot	210.00	183.30°	-45.10°	Non						
Reflex EZ Shot	240.00	181.20°	-44.50°	Non						
Reflex EZ Shot	270.00	182.10°	-43.60°	Non						

Description

GPS Datum NAD83, UTM Zone 17.

Resampled by C. Gagnier (Oct 2010).

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.10	MT Overburden Driller's note: 12 feet (3.2m) of casing.						
4.10	59.50	BA Basalt 4.12.50 - 23.00 V3B, Basalt, weathered, light green-grey with weak calcite ± limonite stringers on cleavage planes, becoming less bleached with depth. 23.00 - 59.52 V3B, Chloritic basalt, medium green, weakly flow-banded, cleavage banding (?) semi-massive amethystine quartz ± euhedral pyrite stringers. Half meter wide quartz ± pyrite vein at 44. To 44.7 meters, milky white, with euhedral pyrites in selvages and groundmass. Breccia zone at 54.94 meters. Black quartz from 59.52 to 60.18 to Lath Porphyry. Samples at 24.5 - 24.8 m (8210), 24.8 - 25.1 m, (8211, 10 cm amethystine quartz veinlet with 2% pyrite) , 25.1 - 26.00 (8212), 26.00 - 26.30, amethystine quartz stringer with 20% pyrite, 8213), and 26.30 - 26.60 (8214).						
4.10	22.90	Ser Sericitisation Yellowish (baby shit's color) sericitic alteration.						
4.10	60.00	SCH Schistosed 45° SCH	4.10	5.80	D529420	1.70	<0.005	0.001
			5.80	7.50	D529421	1.70	0.233	0.233
			7.50	9.00	D529422	1.50	0.018	0.018
			9.00	10.50	D529423	1.50	0.021	0.021
			10.50	12.00	D529424	1.50	<0.005	0.001
			12.00	13.50	D529425	1.50	<0.005	0.001
			13.50	15.00	D529426	1.50	<0.005	0.001
			15.00	16.50	D529427	1.50	<0.005	0.001
			16.50	18.00	D529428	1.50	<0.005	0.001
			18.00	19.50	D529429	1.50	<0.005	0.001
			19.50	21.00	D529430	1.50	<0.005	0.001
			21.00	22.50	D529431	1.50	<0.005	0.001
			22.50	23.50	D529432	1.00	0.079	0.079
22.90	44.10	Chi Chloritisation	23.50	24.50	D529433	1.00	<0.005	0.001
			24.50	24.80	P012190	0.30	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
24.90	24.96	Chl	24.80	25.10	P012191	0.30	<0.005		0.001
		Py02	25.10	26.00	P012192	0.90	<0.005		0.001
		Pyrite 2%	26.00	26.30	P012193	0.30	0.009		0.009
		2% of anhedral pyrite, mostly at the contacts.	26.30	26.70	P012194	0.40	<0.005		0.001
			26.70	28.50	D529434	1.80	<0.005		0.001
			28.50	30.00	D529436	1.50	<0.005		0.001
			30.00	31.50	D529438	1.50	<0.005		0.001
			31.50	33.00	D529439	1.50	<0.005		0.001
			33.00	34.50	D529441	1.50	<0.005		0.001
			34.50	36.00	D529442	1.50	<0.005		0.001
			36.00	37.50	D529443	1.50	<0.005		0.001
			37.50	39.00	D529444	1.50	<0.005		0.001
			39.00	40.50	D529445	1.50	<0.005		0.001
			40.50	42.00	D529446	1.50	<0.005		0.001
			42.00	43.70	D529447	1.70	0.013		0.013
		44.10	44.80	Sil	43.70	44.10	P012195	0.40	<0.005
Silicification	44.10			44.80	P012196	0.70	0.010		0.010
44.80	59.50	Sil							
		Chl	44.80	45.10	P012197	0.30	<0.005		0.001
		Chloritisation	45.10	46.50	D529448	1.40	<0.005		0.001
		Chl	46.50	48.00	D529449	1.50	<0.005		0.001
			48.00	49.50	D529450	1.50	<0.005		0.001
			49.50	51.00	D529451	1.50	<0.005		0.001
			51.00	52.50	D529452	1.50	0.007		0.007
			52.50	54.00	D529453	1.50	<0.005		0.001
			54.00	55.50	D529454	1.50	<0.005		0.001
			55.50	57.20	D529456	1.70	<0.005		0.001
			57.20	59.00	D529458	1.80	0.014		0.014
59.50	69.20	Chl	59.00	60.00	P012198	1.00	0.018		0.018
		SY							
		Syenite; Lath; Porphyric							
		59.52 - 69.16 Lath Porphyry medium grey-brown porphyry with distinctive lath shaped phenocrysts. Trace percentages of sulphides							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
in dark grey ground mass and in chlorite stringers at 30° to core axis, these cut the fabric of the Lath Porphyry phenocrysts.								
59.50	69.20	Hem; Chl Hematisation; Chloritisation	60.00	61.00	P012199	1.00	0.008	0.008
		Hem; Chl						
60.20	69.20	LATH Lath orientation 40°	61.00	62.00	P012200	1.00	<0.005	0.001
		Trachytic texture.	62.00	63.00	P012201	1.00	<0.005	0.001
			63.00	64.00	P012202	1.00	<0.005	0.001
			64.00	65.00	P012203	1.00	<0.005	0.001
			65.00	66.00	P012204	1.00	<0.005	0.001
			66.00	67.00	P012206	1.00	<0.005	0.001
			67.00	68.00	P012207	1.00	0.005	0.005
			68.00	69.00	P012208	1.00	0.537	0.537
			69.00	70.00	P012209	1.00	0.072	0.072
69.20	88.10	BA Basalt; Mudrock; Shear Zone; Flow breccia	70.00	71.30	D529459	1.30	<0.005	0.001
		69.16 - 84.00 V3B, Basalt, silicified and bleached at contact with Lath Porphyry, sheared and shattered to contact with argillites at 88.08 meters.	71.30	72.60	D529460	1.30	0.032	0.032
			72.60	74.00	D529461	1.40	0.025	0.025
			74.00	75.00	P012210	1.00	<0.005	0.001
			75.00	76.00	P012211	1.00	1.905	1.905
		84.00 - 88.08 V3B, Basalt breccias with argillites, higher argillite content, porphyritic (syenite?) fragments, basalt fragments, traces of arsenopyrite.	76.00	77.00	P012212	1.00	0.556	0.556
			77.00	78.00	P012213	1.00	1.325	1.325
			78.00	79.00	P012214	1.00	0.058	0.058
			79.00	80.00	P012215	1.00	0.006	0.006
			80.00	81.00	P012216	1.00	<0.005	0.001
			81.00	82.00	P012217	1.00	<0.005	0.001
			82.00	83.00	P012218	1.00	1.715	1.715
69.20	84.00	Silt; Blch Silicification; Bleaching						
		V3B, Basalt, silicified and bleached at contact with Lath Porphyry, sheared and shattered to contact with argillites at 88.08 meters.						
69.20	81.00	FOL; SCH Foliation 50°; Schistosed						
		Slightly schistose.						
82.40	85.50	Py00.5 Pyrite 0.5%	83.00	84.00	P012219	1.00	0.248	0.248

Corporation Minière Osisko Div. Exploration

Description			Analyse										
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)				
86.50	87.00	Mineralized zone at the upper contact of the conglomerate. From 0.1% to up to 1% of fine pyrite in the clasts and also in the matrix (C. Gagnier). VEI;100%;Qz;;0°;As05; Vein 100% Quartz 0° Arsenopyrite 5% 5% of arsenopyrite in a flat quartz vein (thickness unknown but probably centimetric).	84.00	85.00	P012220	1.00	0.108		0.108				
			85.00	86.00	P012221	1.00	0.022		0.022				
			86.00	87.00	P012222	1.00	0.049		0.049				
			87.00	88.00	P012223	1.00	0.015		0.015				
			88.00	89.00	P012224	1.00	0.009		0.009				
88.10	92.70	MS Mudrock 88.1 - 92.7 S, Argillites, black argillites with minor fine grained sulphides along bedding planes	89.00	90.00	P012225	1.00	0.009		0.009				
			90.00	91.50	D529462	1.50	0.005		0.005				
			91.50	93.00	D529463	1.50	0.013		0.013				
92.70	166.80	CG Conglomerate 92.7 - 143.60 Rhyolite tuff conglomerate, up to 5% sulphides, pyrrhotite and pyrite, no samples taken, core boxes dropped prior to being logged from 93 to 99 meters, noticeable sericite ± epidote ± pyrite in felsic and igneous fragments. Bedding angle in conglomerate flattens to approximately 20° to core axis at approximately 108 meters from approximately 35° to core axis. Sulphide content decreases with depth. Fragment size decreasing with depth. Shear zone at 136.90 to 137.50 meters, quartz and groundmass appears ratty, acid leached, chlorite halos around quartz stringer. Increasing shearing to 143.6 meters. 143.6 - 166.8 S, S1, intensely sheared sediments, abundant quartz boudins, chlorite ± sericite alteration, trace amounts of pyrite associated with ratty appearing quartz stringers. Shearing at 30° to core axis. Gradational lower contact over 10cm.	93.00	94.50	D529464	1.50	0.015		0.015				
			94.50	96.00	D529465	1.50	0.008		0.008				
			96.00	97.50	D529466	1.50	0.010		0.010				
			97.50	99.00	D529467	1.50	<0.005		0.001				
			99.00	100.50	D529468	1.50	<0.005		0.001				
			100.50	102.00	D529469	1.50	0.005		0.005				
			102.00	103.50	D529470	1.50	0.025		0.025				
			103.50	105.00	D529471	1.50	<0.005		0.001				
			92.70	182.00	O Lamination 40° O	93.00	94.50		D529464	1.50	0.015		0.015
						94.50	96.00		D529465	1.50	0.008		0.008
						96.00	97.50		D529466	1.50	0.010		0.010
						97.50	99.00		D529467	1.50	<0.005		0.001
						99.00	100.50		D529468	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	105.00	106.50	D529472	1.50	0.022		0.022
	106.50	108.00	D529473	1.50	0.039		0.039
	108.00	109.50	D529474	1.50	0.011		0.011
	109.50	111.00	D529476	1.50	0.008		0.008
	111.00	112.50	D529478	1.50	0.006		0.006
	112.50	114.00	D529479	1.50	0.006		0.006
	114.00	115.50	D529481	1.50	0.006		0.006
	115.50	117.00	D529482	1.50	<0.005		0.001
	117.00	118.50	D529483	1.50	0.009		0.009
	118.50	120.00	D529484	1.50	0.007		0.007
	120.00	121.50	D529485	1.50	0.005		0.005
	121.50	123.00	D529486	1.50	0.026		0.026
	123.00	124.50	D529487	1.50	0.011		0.011
	124.50	126.00	D529488	1.50	<0.005		0.001
	126.00	127.50	D529489	1.50	0.005		0.005
	127.50	129.00	D529490	1.50	<0.005		0.001
	129.00	130.50	D529491	1.50	0.005		0.005
	130.50	132.00	D529492	1.50	0.009		0.009
	132.00	133.50	D529493	1.50	<0.005		0.001
	133.50	135.00	D529494	1.50	<0.005		0.001
	135.00	136.50	D529496	1.50	<0.005		0.001
	136.50	138.00	D529498	1.50	<0.005		0.001
	138.00	139.50	D529499	1.50	0.006		0.006
	139.50	141.00	D529500	1.50	0.006		0.006
	141.00	142.50	D529501	1.50	0.009		0.009
	142.50	144.00	D529502	1.50	<0.005		0.001
143.60	168.00	S; SZ30	D529503	1.50	0.007		0.007
		Sediment (Meta incl.) 30°; Shear Zone	D529504	1.50	<0.005		0.001
		143.6 - 168.0 Intensely sheared sediments, abundant quartz	D529505	1.50	<0.005		0.001
		boudins, chlorite ± sericite alteration, trace amounts of pyrite	D529506	1.50	0.005		0.005
		associated with ratty appearing quartz stringers. Shearing at 30°	D529507	1.50	<0.005		0.001
		to core axis.	D529508	1.50	<0.005		0.001
			D529509	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
158.30	174.40	VEI;10%;Qz Cb Ab;;70°;; Vein 10% Quartz Carbonate Albite 70° 10% of 2-30cm white barren quartz-carbonate-albite veins at 70 TCA.	154.50	156.00	D529510	1.50	0.005		0.005
			156.00	157.50	D529511	1.50	0.017		0.017
			157.50	159.00	D529512	1.50	0.016		0.016
			159.00	160.50	D529513	1.50	<0.005		0.001
			160.50	162.00	D529514	1.50	<0.005		0.001
			162.00	163.50	D529516	1.50	<0.005		0.001
			163.50	165.00	D529518	1.50	0.005		0.005
			165.00	166.00	D529519	1.00	0.007		0.007
			166.00	167.00	D529520	1.00	0.005		0.005
166.80	182.00	GW Sediment (Meta incl.) Gradational upper contact over 10cm. Dark gray to black argillite, well laminated at 40 TCA. Gradational lower contact over 30cm. From 179.5 to 180.8m: polymictic conglomerate.	167.00	168.00	P012227	1.00	0.007		0.007
			168.00	169.00	P012228	1.00	0.010		0.010
			169.00	170.00	P012229	1.00	0.005		0.005
			170.00	171.00	P012230	1.00	0.006		0.006
			171.00	172.00	P012231	1.00	0.006		0.006
			172.00	173.00	P012232	1.00	<0.005		0.001
			173.00	174.00	P012233	1.00	0.006		0.006
			174.00	174.90	P012234	0.90	0.009		0.009
			174.90	176.00	D529521	1.10	0.006		0.006
			176.00	177.10	D529522	1.10	0.006		0.006
			177.10	178.50	D529523	1.40	0.006		0.006
			178.50	180.00	D529524	1.50	0.022		0.022
180.60	189.80	SZ; V3B40 Shear Zone 40°; Basalt V3B, basalt, chloritic, strongly sheared from 180.55 to 189.75 meters, shearing at ? 40° to core axis.	180.00	181.50	D529525	1.50	0.038		0.038
			181.50	183.00	D529526	1.50	<0.005		0.001
182.00	306.00	BA Mafic Meta-Volcanic 80° 182 - 306.00 Gradational upper contact over 30cm. V3B, basalt, chloritic, strongly sheared from 180.55 to 189.75 meters, shearing at ? 40° to core axis. Abundant calcite/quartz boudins at ? 40° to core axis. Abundant calcite/quartz boudins, occasional cross cutting quartz boudins, ends in brecciated basalt. At ? 213 meters, increase in porphyritic fragments in basalt matrix, fragments are ? 30% of rock, traces chalcopyrite & pyrrhotite @ 267. 04 meters, increasing felsic porphyritic fragments to 50 to 60 % of groundmass @ ?250 meters,	183.00	184.50	D529527	1.50	0.006		0.006
			184.50	186.00	D529528	1.50	<0.005		0.001
			186.00	187.50	D529529	1.50	<0.005		0.001
			187.50	189.00	D529530	1.50	<0.005		0.001
			189.00	190.50	D529531	1.50	<0.005		0.001
			190.50	192.00	D529532	1.50	<0.005		0.001
			192.00	193.50	D529533	1.50	<0.005		0.001
193.50	195.00	D529534	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
quartz striners normal to core axis at 258 to 271 meters, decrease in felsic fragments. Sharp increase in schistosity at 283 meters, fragments elongated along schistosity planes, interval from 287.1 to 209.5 black with 5% pyrite along schistosity planes and quartz boudins at bottom of interval. Increasing shearing to bottom of interval, broken, shattered everything to sericitic schist at bottom of hole. Entire interval has 20 to 50 % felsic, porphyritic xenoliths. EOH: 306.	195.00	196.50	D529536	1.50	<0.005		0.001
	196.50	198.00	D529538	1.50	<0.005		0.001
	198.00	199.50	D529539	1.50	<0.005		0.001
	199.50	201.00	D529541	1.50	<0.005		0.001
	201.00	202.50	D529542	1.50	<0.005		0.001
	202.50	204.00	D529543	1.50	<0.005		0.001
	204.00	205.50	D529544	1.50	<0.005		0.001
	205.50	207.00	D529545	1.50	<0.005		0.001
	207.00	208.50	D529546	1.50	0.005		0.005
	208.50	210.00	D529547	1.50	<0.005		0.001
	210.00	211.50	D529548	1.50	<0.005		0.001
	211.50	213.00	D529549	1.50	<0.005		0.001
	213.00	214.50	D529550	1.50	<0.005		0.001
	214.50	216.00	D529551	1.50	<0.005		0.001
	216.00	217.50	D529552	1.50	<0.005		0.001
	217.50	219.00	D529553	1.50	<0.005		0.001
	219.00	220.50	D529554	1.50	<0.005		0.001
	220.50	222.00	D529556	1.50	0.005		0.005
	222.00	223.50	D529558	1.50	<0.005		0.001
	223.50	225.00	D529559	1.50	<0.005		0.001
	225.00	226.50	D529560	1.50	<0.005		0.001
	226.50	228.00	D529561	1.50	<0.005		0.001
	228.00	229.50	D529562	1.50	<0.005		0.001
	229.50	231.00	D529563	1.50	<0.005		0.001
	231.00	232.50	D529564	1.50	<0.005		0.001
	232.50	234.00	D529565	1.50	0.006		0.006
	234.00	235.50	D529566	1.50	0.005		0.005
235.50	237.00	D529567	1.50	<0.005		0.001	
237.00	238.50	D529568	1.50	<0.005		0.001	
238.50	240.00	D529569	1.50	<0.005		0.001	
240.00	241.50	D529570	1.50	0.009		0.009	
241.50	243.00	D529571	1.50	0.016		0.016	
243.00	244.50	D529572	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	244.50	246.00	D529573	1.50	0.009		0.009
	246.00	247.50	D529574	1.50	<0.005		0.001
	247.50	249.00	D529576	1.50	<0.005		0.001
	249.00	250.50	D529578	1.50	0.011		0.011
	250.50	252.00	D529579	1.50	<0.005		0.001
	252.00	253.50	D529581	1.50	<0.005		0.001
	253.50	255.00	D529582	1.50	<0.005		0.001
	255.00	256.50	D529583	1.50	<0.005		0.001
	256.50	258.00	D529584	1.50	<0.005		0.001
	258.00	259.50	D529585	1.50	<0.005		0.001
	259.50	261.00	D529586	1.50	<0.005		0.001
	261.00	262.50	D529587	1.50	<0.005		0.001
	262.50	264.00	D529588	1.50	<0.005		0.001
	264.00	265.50	D529589	1.50	<0.005		0.001
	265.50	267.00	D529590	1.50	<0.005		0.001
	267.00	268.50	D529591	1.50	<0.005		0.001
	268.50	270.00	D529592	1.50	<0.005		0.001
	270.00	271.50	D529593	1.50	<0.005		0.001
	271.50	273.00	D529594	1.50	<0.005		0.001
	273.00	274.50	D529596	1.50	<0.005		0.001
	274.50	276.00	D529598	1.50	<0.005		0.001
	276.00	277.50	D529599	1.50	<0.005		0.001
	277.50	279.00	D529600	1.50	<0.005		0.001
	279.00	280.50	D529601	1.50	<0.005		0.001
	280.50	282.00	D529602	1.50	<0.005		0.001
	282.00	283.50	D529603	1.50	0.007		0.007
	283.50	285.00	D529604	1.50	<0.005		0.001
	285.00	286.10	D529605	1.10	<0.005		0.001
	286.10	287.30	D529606	1.20	0.005		0.005
	287.30	288.30	P012235	1.00	0.010		0.010
	288.30	289.30	P012236	1.00	0.006		0.006
	289.30	290.10	P012237	0.80	0.007		0.007
	290.10	291.20	D529607	1.10	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			291.20	292.50	D529608	1.30	<0.005		0.001
			292.50	294.00	D529609	1.50	<0.005		0.001
182.00	294.00	Chl Chloritisation Chl							
182.00	295.00	SCH Schistosed 50° Good schistosity. From 277.7 to 281: fractured.							
294.00	306.00	Chl; Ta Chloritisation; Talceous Chl; Ta	294.00	295.50	D529610	1.50	<0.005		0.001
295.50	306.00	FAI Fault 35° Faulted zone with several chloritic gouge zones and very fractured core.	295.50	297.00	D529611	1.50	<0.005		0.001
			297.00	298.50	D529612	1.50	<0.005		0.001
			298.50	300.00	D529613	1.50	<0.005		0.001
			300.00	301.50	D529614	1.50	<0.005		0.001
			301.50	303.00	D529616	1.50	0.015		0.015
			303.00	304.50	D529618	1.50	<0.005		0.001
			304.50	306.00	D529619	1.50	<0.005		0.001
306.00	Fin du sondage Nombre d'échantillons : 222 Nombre d'échantillons QAQC : 26 Longueur totale échantillonnée : 301.90								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
28.50	28.50	D529435	2F	0.00	1.425	1.425
28.50	30.00	D529437	D529436	1.50	<0.005	0.001
33.00	33.00	D529440	m	0.00	<0.005	0.001
55.50	55.50	D529455	O54Pa	0.00	3.150	3.150
55.50	57.20	D529457	D529456	1.70	<0.005	0.001
66.00	66.00	P012205	O52Pb	0.00	0.329	0.329
90.00	90.00	P012226	O54Pa	0.00	2.950	2.950
109.50	109.50	D529475	P8	0.00	0.845	0.845
109.50	111.00	D529477	D529476	1.50	0.008	0.008
114.00	114.00	D529480	m	0.00	<0.005	0.001
135.00	136.50	D529497	D529496	1.50	<0.005	0.001
135.00	135.00	D529495	1D	0.00	1.130	1.130
162.00	162.00	D529515	2F	0.00	2.420	2.420
162.00	163.50	D529517	D529516	1.50	<0.005	0.001
195.00	196.50	D529537	D529536	1.50	<0.005	0.001
195.00	195.00	D529535	O54Pa	0.00	3.170	3.170
199.50	199.50	D529540	m	0.00	<0.005	0.001
220.50	222.00	D529555	P8	1.50	0.779	0.779
220.50	222.00	D529557	D529556	1.50	<0.005	0.001
247.50	247.50	D529575	1D	0.00	1.060	1.060
247.50	249.00	D529577	D529576	1.50	0.008	0.008
252.00	252.00	D529580	m	0.00	<0.005	0.001
273.00	273.00	D529595	2F	0.00	2.660	2.660
273.00	274.50	D529597	D529596	1.50	<0.005	0.001
301.50	301.50	D529615	O54Pa	0.00	2.960	2.960
301.50	303.00	D529617	D529616	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-24	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Jared Beebe (N. Kharouba on Geotic)	Du : 2008-09-22	Date de description : 2008-09-25
	Au : 2008-09-24	

Collet

Azimut : 200.00°		UTM
Plongée : -52.00°		Est 631 479.9
Longueur : 294.00 m		Nord 5 374 255.8
		Élévation 301.2

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	190.30°	-50.70°	Non						
Reflex EZ Shot	60.00	190.90°	-49.90°	Non						
Reflex EZ Shot	90.00	192.80°	-50.20°	Non						
Reflex EZ Shot	120.00	191.80°	-49.60°	Non						
Reflex EZ Shot	150.00	192.00°	-49.30°	Non						
Reflex EZ Shot	180.00	192.00°	-49.30°	Non						
Reflex EZ Shot	210.00	195.20°	-48.60°	Non						
Reflex EZ Shot	240.00	194.20°	-48.10°	Non						
Reflex EZ Shot	270.00	196.10°	-48.10°	Non						

Description

GPS Datum NAD83, UTM Zone 17. Resampled by C. Gagnier, Oct 2010.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	6.50	MT Overburden 0-6.5 Casing (overburden).							
6.50	69.00	BA Basalt 6.5 - 69.0 V3B, basalt, chloritic, rounded phenos, amygdules?, silicified, weak potassic alteration from 18.78 to 20.34 meters, fragments? Pyrites on fractures and strong limonite staining on fractures, bleached down to ~ 36 meters, chloritic below 36 meeters. Brecciated and broken in contact with Lath Porphyry, contact, small veinlets at ? 55° to core axis ? 1 meter above contact.	6.50	7.50	D529620	1.00	<0.005		0.001
			7.50	9.00	D529621	1.50	0.398		0.398
			9.00	10.50	D529622	1.50	0.757		0.757
			10.50	12.00	D529623	1.50	0.824		0.824
			12.00	13.50	D529624	1.50	2.900		2.900
			13.50	15.00	D529625	1.50	3.060		3.060
			15.00	16.50	D529626	1.50	1.025		1.025
			16.50	18.00	D529627	1.50	2.800		2.800
			18.00	19.50	D529628	1.50	0.696		0.696
			19.50	21.00	D529629	1.50	0.075		0.075
			21.00	22.50	D529630	1.50	0.099		0.099
			22.50	24.00	D529631	1.50	0.161		0.161
			24.00	25.50	D529632	1.50	0.008		0.008
			25.50	27.00	D529633	1.50	0.010		0.010
			27.00	28.50	D529634	1.50	<0.005		0.001
			28.50	30.00	D529636	1.50	0.006		0.006
			30.00	31.50	D529638	1.50	0.677		0.677
31.50	33.00	D529639	1.50	0.006		0.006			
33.00	34.50	D529641	1.50	0.007		0.007			
34.50	36.00	D529642	1.50	<0.005		0.001			
36.00	37.50	D529643	1.50	<0.005		0.001			
37.50	39.00	D529644	1.50	<0.005		0.001			
39.00	40.50	D529645	1.50	<0.005		0.001			
6.50	40.00	Ser Sericitisation Ser							
6.50	64.00	FOL Foliation 50° Weak foliation.							
40.00	69.00	Chl Chloritisation Chl	40.50	42.00	D529646	1.50	0.005		0.005
			42.00	43.50	D529647	1.50	<0.005		0.001
			43.50	45.00	D529648	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			45.00	46.50	D529649	1.50	<0.005		0.001
			46.50	48.00	D529650	1.50	<0.005		0.001
			48.00	49.50	D529651	1.50	<0.005		0.001
			49.50	51.00	D529652	1.50	<0.005		0.001
			51.00	52.50	D529653	1.50	<0.005		0.001
			52.50	54.00	D529654	1.50	<0.005		0.001
			54.00	55.50	D529656	1.50	<0.005		0.001
			55.50	57.00	D529658	1.50	<0.005		0.001
			57.00	58.50	D529659	1.50	<0.005		0.001
			58.50	60.00	D529660	1.50	<0.005		0.001
			60.00	61.50	D529661	1.50	<0.005		0.001
			61.50	63.00	D529662	1.50	<0.005		0.001
			63.00	64.50	D529663	1.50	<0.005		0.001
			64.50	66.00	D529664	1.50	0.006		0.006
			66.00	67.00	D529665	1.00	0.007		0.007
			67.00	68.00	P012238	1.00	0.015		0.015
			68.00	69.00	P012239	1.00	0.039		0.039
69.00	76.10	SY Syenite; Lath; Porphyric 69.0 - 76.1 Lath Porphyry, medium brown ground with distinctive lath shaped plagioclase phenos, trace to 1 % fine grained pyrites at contact with basalt and in groundmass, weak sericite alteration in plagioclases and groundmass, quartz stringers at 20° and 55° to core axis. Alteration decreases with depth.							
69.00	76.10	Hem Hematisation Hem							
69.00	76.10	LATH Lath orientation 70° LATH	69.00	70.00	P012240	1.00	0.026		0.026
			70.00	71.00	P012241	1.00	0.022		0.022
			71.00	72.00	P012242	1.00	0.131		0.131
			72.00	73.00	P012243	1.00	0.193		0.193
			73.00	74.00	P012244	1.00	0.029		0.029
			74.00	75.00	P012245	1.00	0.155		0.155
			75.00	76.10	P012247	1.10	0.013		0.013
76.10	103.50	BA	76.10	77.10	P012248	1.00	0.015		0.015

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Basalt 76.1 - 103.5 V3B, basalt, silicified to ? 90 meters, decreasing silicification and increase in chlorites with depth, chalcopyrite in quartz stringer at 80.73 meters. Quartz breccias form 99.44 to 100. 5 meters, traces of pyrites.	77.10	78.30	D529666	1.20	0.007		0.007
76.10	90.00	Sil; Chl Silicification; Chloritisation V3B, basalt, silicified to ? 90 meters							
77.50	103.50	FOL Foliation 40° FOL	78.30	79.50	D529667	1.20	<0.005		0.001
			79.50	81.00	D529668	1.50	<0.005		0.001
			81.00	82.50	D529669	1.50	<0.005		0.001
			82.50	84.00	D529670	1.50	<0.005		0.001
			84.00	85.50	D529671	1.50	<0.005		0.001
			85.50	87.00	D529672	1.50	<0.005		0.001
			87.00	88.50	D529673	1.50	<0.005		0.001
			88.50	90.00	D529674	1.50	<0.005		0.001
90.00	103.50	Chl Chloritisation Chl	90.00	91.50	D529676	1.50	<0.005		0.001
			91.50	93.00	D529678	1.50	0.005		0.005
			93.00	94.50	D529679	1.50	<0.005		0.001
			94.50	96.00	D529681	1.50	0.006		0.006
			96.00	97.50	D529682	1.50	<0.005		0.001
			97.50	99.00	D529683	1.50	<0.005		0.001
			99.00	100.50	D529684	1.50	<0.005		0.001
			100.50	102.00	D529685	1.50	<0.005		0.001
			102.00	103.50	D529686	1.50	<0.005		0.001
103.50	119.60	MS Mudrock; Sediment (Meta incl.); Chert 103.5 - 119.6 S, black argillites, metasediments, fragments, cherts.							
103.50	161.00	O; SCH Lamination 40°; Schistosed O; SCH	103.50	105.00	D529687	1.50	0.036		0.036
			105.00	106.50	D529688	1.50	0.018		0.018
			106.50	108.00	D529689	1.50	0.019		0.019
			108.00	109.50	D529690	1.50	0.013		0.013
			109.50	111.00	D529691	1.50	0.016		0.016
			111.00	112.50	D529692	1.50	0.020		0.020
			112.50	114.00	D529693	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
119.60	134.00	S3 Wacke 119.6 - 134.0 S3, greywackes, dark grey to black, irregular grain sizes, grades into black argillite at ? 134 meters, local pyritic clasts and grains.	114.00	115.50	D529694	1.50	0.082		0.082
			115.50	117.00	D529696	1.50	0.351		0.351
			117.00	118.50	D529698	1.50	0.006		0.006
			118.50	120.00	D529699	1.50	0.007		0.007
			120.00	121.50	D529700	1.50	<0.005		0.001
			121.50	123.00	D529701	1.50	0.006		0.006
			123.00	124.50	D529702	1.50	0.009		0.009
			124.50	126.00	D529703	1.50	0.012		0.012
			126.00	127.50	D529704	1.50	0.010		0.010
			127.50	129.00	D529705	1.50	0.016		0.016
			129.00	130.50	D529706	1.50	0.015		0.015
			130.50	132.00	D529707	1.50	0.008		0.008
			132.00	133.50	D529708	1.50	0.007		0.007
			133.50	135.00	D529709	1.50	0.007		0.007
134.00	172.50	MS Mudrock 134.00 - 172.5 S, black shale, argillite, fine grained, weak foliation banding, white clay clasts in foliation bands, minor sulphide blobs associated with calcites in black argillite, foliation increases with depth	135.00	136.50	D529710	1.50	<0.005		0.001
			136.50	138.00	D529711	1.50	0.005		0.005
			138.00	139.50	D529712	1.50	0.006		0.006
			139.50	141.00	D529713	1.50	<0.005		0.001
			141.00	142.50	D529714	1.50	<0.005		0.001
			142.50	144.00	D529716	1.50	<0.005		0.001
			144.00	145.50	D529718	1.50	<0.005		0.001
			145.50	147.00	D529719	1.50	<0.005		0.001
			147.00	148.50	D529720	1.50	0.005		0.005
			148.50	150.00	D529721	1.50	0.006		0.006
			150.00	151.50	D529722	1.50	0.006		0.006
			151.50	153.00	D529723	1.50	0.005		0.005
			153.00	154.50	D529724	1.50	0.006		0.006
			154.50	156.00	D529725	1.50	<0.005		0.001
			156.00	157.50	D529726	1.50	<0.005		0.001
			157.50	159.00	D529727	1.50	0.005		0.005
			159.00	160.50	D529728	1.50	0.005		0.005
160.50	162.00	D529729	1.50	0.006		0.006			
161.00	201.00	SCH	162.00	163.50	D529730	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		Schistosed 35°	163.50	165.00	D529731	1.50		0.007
		SCH	165.00	166.50	D529732	1.50		0.007
			166.50	168.00	D529733	1.50		0.006
			168.00	169.50	D529734	1.50		0.007
			169.50	171.00	D529736	1.50		0.008
			171.00	172.50	D529738	1.50		0.009
172.50	220.80	CG	172.50	174.00	D529739	1.50		0.006
		Conglomerat; Felsic tuf	174.00	175.50	D529741	1.50		0.006
		172.5 - 220.8 S1, conglomerate, heterolithic rhyolite tuff, igneous fragments, black shale fragments, local pyrite, pyrrhotite stringers, calcite and quartz boudins, no fragments for the last two meters of the interval. Faulted lower contact.	175.50	177.00	D529742	1.50		0.006
			177.00	178.50	D529743	1.50		0.005
			178.50	180.00	D529744	1.50		0.010
			180.00	181.50	D529745	1.50		<0.005
			181.50	183.00	D529746	1.50		<0.005
			183.00	184.50	D529747	1.50		<0.005
			184.50	186.00	D529748	1.50		0.005
			186.00	187.50	D529749	1.50		<0.005
			187.50	189.00	D529750	1.50		<0.005
			189.00	190.50	D529751	1.50		0.005
			190.50	192.00	D529752	1.50		0.007
			192.00	193.50	D529753	1.50		<0.005
			193.50	195.00	D529754	1.50		0.006
			195.00	196.50	D529756	1.50		0.005
			196.50	198.00	D529758	1.50		0.005
			198.00	199.50	D529759	1.50		0.006
			199.50	201.00	D529760	1.50		<0.005
201.00	220.80	SCH	201.00	202.50	D529761	1.50		0.007
		Schistosed 40°	202.50	204.00	D529762	1.50		0.011
		SCH	204.00	205.50	D529763	1.50		0.033
			205.50	207.00	D529764	1.50		0.011
			207.00	208.50	D529765	1.50		0.006
			208.50	210.00	D529766	1.50		0.006
			210.00	211.50	D529767	1.50		0.007
			211.50	213.00	D529768	1.50		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
220.80	279.00	BA Basalt 35° 220.8 - 279.0 Faulted upper contact. V3B, basalt, medium to light green chloritic basalt, sericite schist and Quartz veining from 222 meters to 224.5 meters (shear zone). Sheared from 240 to 246 meters, chlorite schist and quartz veins ? 20° to core axis. Felsic fragments from ? 250 to 255 meters, increasing felsic tuff fragments to contact with rhyolite tuff.	213.00	214.50	D529769	1.50	0.005		0.005			
			214.50	216.00	D529770	1.50	0.008		0.008			
			216.00	217.50	D529771	1.50	0.010		0.010			
			217.50	219.20	D529772	1.70	0.011		0.011			
			219.20	220.80	D529773	1.60	0.005		0.005			
			220.80	222.00	D529774	1.20	0.024		0.024			
			222.00	223.50	D529776	1.50	0.041		0.041			
			223.50	225.00	D529778	1.50	<0.005		0.001			
			224.00	279.00	FAI Fault 35° Fault zone with several centimetric talcose-chloritic gouge periods and very fractured core. SCH Schistosed 40° SCH	225.00	226.50	D529779	1.50	<0.005		0.001
						226.50	228.00	D529781	1.50	<0.005		0.001
228.00	229.50	D529782				1.50	<0.005		0.001			
229.50	231.00	D529783				1.50	<0.005		0.001			
231.00	232.50	D529784				1.50	<0.005		0.001			
232.50	234.00	D529785				1.50	0.007		0.007			
234.00	235.50	D529786				1.50	0.005		0.005			
235.50	237.00	D529787				1.50	0.005		0.005			
237.00	238.50	D529788				1.50	0.006		0.006			
238.50	240.00	D529789				1.50	<0.005		0.001			
242.00	264.00	Chl Chloritisation Weakly chloritized.	240.00	241.50	D529790	1.50	0.005		0.005			
			241.50	243.00	D529791	1.50	0.005		0.005			
			243.00	244.50	D529792	1.50	<0.005		0.001			
			244.50	246.00	D529793	1.50	0.008		0.008			
			246.00	247.50	D529794	1.50	0.005		0.005			
			247.50	249.00	D529796	1.50	0.005		0.005			
			249.00	250.50	D529798	1.50	<0.005		0.001			
250.50	252.00	D529799	1.50	<0.005		0.001						

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			252.00	253.50	D529800	1.50		0.005		0.005
			253.50	255.00	D529801	1.50		<0.005		0.001
			255.00	256.50	D529802	1.50		<0.005		0.001
			256.50	258.00	D529803	1.50		<0.005		0.001
			258.00	259.50	D529804	1.50		<0.005		0.001
			259.50	261.00	D529805	1.50		<0.005		0.001
			261.00	262.50	D529806	1.50		<0.005		0.001
			262.50	264.00	D529807	1.50		<0.005		0.001
264.00	285.00	Chl; Ta Chloritisation; Talceous Weakly chloritized with thin, millimetric black talc bands.	264.00	265.50	D529808	1.50		<0.005		0.001
			265.50	267.00	D529809	1.50		<0.005		0.001
			267.00	268.50	D529810	1.50		0.005		0.005
			268.50	270.00	D529811	1.50		<0.005		0.001
			270.00	271.50	D529812	1.50		<0.005		0.001
			271.50	273.00	D529813	1.50		<0.005		0.001
			273.00	274.50	D529814	1.50		<0.005		0.001
			274.50	276.00	D529816	1.50		<0.005		0.001
			276.00	277.50	D529818	1.50		<0.005		0.001
			277.50	279.00	D529819	1.50		<0.005		0.001
279.00	294.00	TU Felsic tuf 279.0 - 294.0 Rhyolite tuff, pale green, stronger chlorite staining on fractures, blotchy alteration, vitreous shards in groundmass, minor quartz stringers.	279.00	280.50	D529820	1.50		<0.005		0.001
279.30	279.90	FAI Fault 45° Strongly fractured fault zone with crumbling gouge material.	280.50	282.00	D529821	1.50		<0.005		0.001
281.00	281.50	FAI Fault 45° Strongly fractured fault zone with crumbling gouge material.	282.00	283.50	D529822	1.50		<0.005		0.001
			283.50	285.00	D529823	1.50		<0.005		0.001
285.00	289.00	Chl Chloritisation Chl	285.00	286.50	D529824	1.50		<0.005		0.001
			286.50	288.00	D529825	1.50		<0.005		0.001
			288.00	289.50	D529826	1.50		<0.005		0.001
			289.50	291.00	D529827	1.50		<0.005		0.001
			291.00	292.50	D529828	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	292.50	294.00	D529829	1.50	<0.005		0.001
<p>294.00 Fin du sondage Nombre d'échantillons : 196 Nombre d'échantillons QAQC : 25 Longueur totale échantillonnée : 287.50</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
28.50	28.50	D529635	P8	0.00	0.873	0.873
28.50	30.00	D529637	D529636	1.50	<0.005	0.001
33.00	33.00	D529640	m	0.00	<0.005	0.001
54.00	54.00	D529655	1D	0.00	1.130	1.130
54.00	55.50	D529657	D529656	1.50	<0.005	0.001
75.00	75.00	P012246	O53Pb	0.00	0.634	0.634
90.00	90.00	D529675	2F	0.00	2.280	2.280
90.00	91.50	D529677	D529676	1.50	<0.005	0.001
94.50	94.50	D529680	m	0.00	<0.005	0.001
115.50	117.00	D529697	D529696	1.50	0.416	0.416
115.50	115.50	D529695	O54Pa	0.00	3.030	3.030
142.50	142.50	D529715	P8	0.00	0.830	0.830
142.50	144.00	D529717	D529716	1.50	<0.005	0.001
169.50	171.00	D529737	D529736	1.50	0.007	0.007
169.50	169.50	D529735	1D	0.00	1.195	1.195
174.00	174.00	D529740	m	0.00	<0.005	0.001
195.00	195.00	D529755	2F	0.00	2.540	2.540
196.50	196.50	D529757	D529756	0.00	0.005	0.005
222.00	222.00	D529775	O54Pa	0.00	3.030	3.030
222.00	223.50	D529777	D529776	1.50	0.034	0.034
226.50	226.50	D529780	m	0.00	<0.005	0.001
247.50	247.50	D529795	P8	0.00	0.751	0.751
247.50	249.00	D529797	D529796	1.50	0.005	0.005
274.50	274.50	D529815	1D	0.00	1.100	1.100
274.50	276.00	D529817	D529816	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-25	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Jared Beebe (N. Kharouba on Geotic)	Du : 2008-09-24	Date de description : 2008-09-30
	Au : 2008-09-27	

Collet

Azimut : 180.00°		UTM
Plongée : -60.00°		Est 631 532.1
Longueur : 315.00 m		Nord 5 374 246.5
		Élévation 301.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	181.30°	-62.60°	Non						
Reflex EZ Shot	60.00	183.80°	-62.20°	Non						
Reflex EZ Shot	90.00	183.60°	-62.60°	Non						
Reflex EZ Shot	120.00	183.50°	-60.80°	Non						
Reflex EZ Shot	153.00	184.10°	-59.00°	Non						
Reflex EZ Shot	183.00	184.60°	-58.50°	Non						
Reflex EZ Shot	213.00	184.80°	-58.40°	Non						
Reflex EZ Shot	243.00	185.60°	-58.10°	Non						
Reflex EZ Shot	270.00	188.30°	-58.20°	Non						
Reflex EZ Shot	300.00	187.50°	-58.00°	Non						
Reflex EZ Shot	315.00	187.80°	-58.00°	Non						

Description

GPS Datum NAD83, UTM Zone 17. Resampled by Carl Archibald, oct. 2010.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	3.00	MT Casing 62.6° Casing (overburden).						
3.00	83.20	SY Syenite; Porphyric 3.00 - 23.80 Syenite, medium brick red, maroon, blotchy chlorite alteration, strong limonite staining on fractures, less than 5% phenos. Minor chlorite stringers, quartz veinlets at 20° and 55° to core axis. 23.80 - 26.05 Syenite, quartz ± chlorite flooding, minor chlorite stringers, traces of sulphides in chlorite stringers. 26.05 - 26.37 Syenite, brecciated contact zone, up to 5% sulphides in black silica matrix. 26.37 - 29.49 Syenite, maroon, silicified, up to 2 % sulphides in groundmass. 29.49 - 35.49 Syenite, chlorite flooded, minor chlorite stringers, traces of sulphides, no phenos. 35.49 - 83.2 Syenite, maroon to light green, fresh to weakly chloritic, increasing phenos and quartz veinlets, trace sulphides. Strongly silicified and chloritic from ? 75 meters to contact with Lath Porphyry at 83.18 meters. Silicified zone has increased sulphide content, up to 5% fine grained pyrite.	3.00	4.50	D520388	1.50	<0.005	0.001
			4.50	6.00	D520389	1.50	<0.005	0.001
			6.00	7.50	D520391	1.50	<0.005	0.001
			7.50	9.00	D520392	1.50	0.006	0.006
			9.00	10.50	D520394	1.50	0.006	0.006
			10.50	12.00	D520395	1.50	0.012	0.012
			12.00	13.50	D520396	1.50	0.006	0.006
			13.50	15.00	D520397	1.50	<0.005	0.001
			15.00	16.50	D520398	1.50	<0.005	0.001
			16.50	18.00	D520399	1.50	0.009	0.009
			18.00	19.50	D520401	1.50	0.018	0.018
			19.50	21.00	D520402	1.50	0.013	0.013
			21.00	22.50	D520403	1.50	0.019	0.019
			22.50	24.00	D520404	1.50	0.039	0.039
			24.00	25.00	D520405	1.00	0.333	0.333
			25.00	26.00	P014854	1.00	0.324	0.324
			26.00	27.00	P011946	1.00	5.000	5.000
			27.00	28.00	P011947	1.00	1.370	1.370
			28.00	29.00	P011948	1.00	0.200	0.200
			29.00	29.50	P011949	0.50	0.048	0.048
			29.50	30.50	D520406	1.00	0.033	0.033
			30.50	31.50	D520407	1.00	0.005	0.005
			31.50	32.50	D520408	1.00	0.019	0.019
			32.50	33.60	D520409	1.10	0.007	0.007
			33.60	34.60	P012249	1.00	0.011	0.011
			34.60	35.20	P012250	0.60	0.008	0.008
			35.20	36.00	P011950	0.80	0.546	0.546
			36.00	37.00	P011951	1.00	0.014	0.014
			37.00	38.00	P011952	1.00	0.099	0.099
			38.00	39.00	D520411	1.00	0.065	0.065
			39.00	40.50	D520412	1.50	0.094	0.094

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	40.50	42.00	D520414	1.50	0.033		0.033
	42.00	43.50	D520415	1.50	0.062		0.062
	43.50	45.00	D520416	1.50	0.064		0.064
	45.00	46.50	D520417	1.50	0.066		0.066
	46.50	48.00	D520418	1.50	0.177		0.177
	48.00	49.50	D520419	1.50	0.040		0.040
	49.50	51.00	D520420	1.50	0.024		0.024
	51.00	52.50	D520421	1.50	0.006		0.006
	52.50	54.00	D520422	1.50	0.029		0.029
	54.00	55.50	D520423	1.50	0.063		0.063
	55.50	57.00	D520424	1.50	0.039		0.039
	57.00	58.00	P012251	1.00	0.133		0.133
	58.00	58.50	P012252	0.50	0.037		0.037
	58.50	59.40	P011953	0.90	0.031		0.031
	59.40	60.40	P011954	1.00	0.048		0.048
	60.40	61.40	P011955	1.00	0.036		0.036
	61.40	62.30	P011956	0.90	0.014		0.014
	62.30	63.00	P012433	0.70	0.013		0.013
	63.00	64.00	P012434	1.00	0.010		0.010
	64.00	65.00	P012435	1.00	0.070		0.070
	65.00	66.00	P012436	1.00	<0.005		0.001
	66.00	67.00	P012326	1.00	<0.005		0.001
	67.00	68.00	P012327	1.00	0.005		0.005
	68.00	69.00	P012328	1.00	0.007		0.007
	69.00	70.50	D520425	1.50	0.009		0.009
	70.50	72.00	D520426	1.50	<0.005		0.001
	72.00	73.50	D520427	1.50	<0.005		0.001
	73.50	75.00	D520428	1.50	0.005		0.005
	75.00	75.30	P011943	0.30	0.493		0.493
	75.30	76.20	P011944	0.90	7.160		7.160
	76.20	77.20	P011945	1.00	7.420		7.420
	77.20	78.10	P011957	0.90	0.454		0.454
	78.10	79.10	P011959	1.00	0.086		0.086

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
83.20	93.40	SY Syenite; Lath; Porphyric 83.20 - 93.40 Lath Porphyry, distinctive brown groundmass and abundant lath shaped plagioclase crystals, pyritic at contact with Syenite to ? 85.88 meters. Traces of sulphides at contact with basalt.	79.10	80.10	P011960	1.00	0.419		0.419
			80.10	81.10	P011961	1.00	7.190		7.190
			81.10	82.10	P011962	1.00	0.772		0.772
			82.10	83.10	P011963	1.00	0.115		0.115
			83.10	84.10	P011964	1.00	0.151		0.151
			84.10	85.10	P011965	1.00	0.395		0.395
			85.10	86.10	P011966	1.00	0.143		0.143
			86.10	87.00	D520429	0.90	0.063		0.063
			87.00	88.50	D520431	1.50	0.019		0.019
			88.50	90.00	D520432	1.50	0.057		0.057
			90.00	91.50	D520434	1.50	0.046		0.046
			91.50	92.40	D520435	0.90	0.275		0.275
			92.40	93.40	P017215	1.00	0.254		0.254
			93.40	114.00	BA Basalt 93.40 - 114.00 V3B, basalt, bleached and brecciated at contact with Lath porphyry, chlorite stringer with fined grained sulphides at upper contact.	93.40	94.40	P017216	1.00
94.40	95.40	P017217				1.00	0.187		0.187
95.40	96.40	P017218				1.00	1.440		1.440
96.40	97.40	P017219				1.00	0.454		0.454
97.40	99.00	D520436				1.60	0.042		0.042
99.00	100.50	D520437				1.50	<0.005		0.001
100.50	102.00	D520438				1.50	<0.005		0.001
102.00	103.50	D520439				1.50	0.006		0.006
103.50	105.00	D520441				1.50	<0.005		0.001
105.00	106.50	D520442				1.50	<0.005		0.001
106.50	108.00	D520443				1.50	<0.005		0.001
108.00	109.50	D520444				1.50	0.007		0.007
109.50	111.00	D520445				1.50	<0.005		0.001
111.00	112.50	D520446				1.50	0.005		0.005
112.50	114.00	D520447	1.50	<0.005		0.001			
114.00	116.30	SY Syenite; Lath; Porphyry; Mylonite 114.00 - 116.30 Lath porphyry, mylonitic lath porphyry, distinctive phenos, but distorted along schistosity planes.	114.00	115.50	D520448	1.50	<0.005		0.001
			115.50	117.00	D520449	1.50	<0.005		0.001
116.30	132.60	BA Basalt	117.00	118.50	D520451	1.50	<0.005		0.001
			118.50	120.00	D520452	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
116.30 - 132.60 V3B, basalt, chloritic basalt, dark to medium green, minor amythetine quartz stringers and black breccias. Increased chlorite at contact with conglomerate.			120.00	121.50	D520454	1.50	0.005		0.005	
			121.50	123.00	D520455	1.50	<0.005		0.001	
			123.00	124.50	D520456	1.50	0.005		0.005	
			124.50	126.00	D520457	1.50	0.005		0.005	
			126.00	127.50	D520458	1.50	0.006		0.006	
			127.50	129.00	D520459	1.50	<0.005		0.001	
			129.00	130.50	D520460	1.50	<0.005		0.001	
			130.50	132.00	D520461	1.50	<0.005		0.001	
			132.00	133.50	D520462	1.50	0.139		0.139	
			133.50	135.00	D520463	1.50	0.090		0.090	
132.60 143.62 CG Felsic tuf, Conglomerat 132.60 - 143.62 Rhyolite tuff conglomerate, heterolithic tuff, fragments distorted along schistosity planes at ? 40° to core axis. Euhedral pyrites in clasts at contact with greywacke.			135.00	136.50	D520464	1.50	0.094		0.094	
			136.50	138.00	D520465	1.50	0.183		0.183	
			138.00	139.50	D520466	1.50	0.135		0.135	
			139.50	141.00	D520467	1.50	0.013		0.013	
			141.00	142.50	D520468	1.50	0.078		0.078	
			142.50	144.00	D520469	1.50	0.040		0.040	
	143.62 207.00 GW Wacke 143.62 - 207.00 S3, greywacke, dark grey to black poorly sorted greywacke, chloritic along bedding planes at contact with rhyolite heterolithic tuff above. Minor cherts at 184 to 185 meters. Grain size decreasing with depth, starting to grade into an aargillite at ~ 207 meters. Minor pyrites associated with cherts.			144.00	145.50	D520471	1.50	0.022		0.022
				145.50	147.00	D520472	1.50	0.017		0.017
			147.00	148.50	D520474	1.50	0.010		0.010	
			148.50	150.00	D520475	1.50	0.011		0.011	
			150.00	151.50	D520476	1.50	0.006		0.006	
			151.50	153.00	D520477	1.50	0.009		0.009	
			153.00	154.50	D520478	1.50	0.007		0.007	
			154.50	156.00	D520479	1.50	0.005		0.005	
			156.00	157.50	D520481	1.50	0.006		0.006	
			157.50	159.00	D520482	1.50	0.009		0.009	
		159.00	160.50	D520483	1.50	0.020		0.020		
		160.50	162.00	D520484	1.50	0.018		0.018		
		162.00	163.50	D520485	1.50	0.019		0.019		
		163.50	165.00	D520486	1.50	0.013		0.013		
		165.00	166.50	D520487	1.50	0.023		0.023		
		166.50	168.00	D520488	1.50	0.024		0.024		
		168.00	169.50	D520489	1.50	0.012		0.012		

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
207.00	256.73	MS Mudrock; Chert 207.00 - 256.73 S, black argillite with minor chert beds, pyrites associated with cherts. 242.14 - 243.00, abundant rhyolite, quartz, cherts fragments	169.50	171.00	D520491	1.50	0.011		0.011
			171.00	172.50	D520492	1.50	0.022		0.022
			172.50	174.00	D520494	1.50	0.013		0.013
			174.00	175.50	D520495	1.50	0.012		0.012
			175.50	177.00	D520496	1.50	0.015		0.015
			177.00	178.50	D520497	1.50	0.021		0.021
			178.50	180.00	D520498	1.50	0.027		0.027
			180.00	181.50	D520499	1.50	0.013		0.013
			181.50	183.00	D520500	1.50	0.010		0.010
			183.00	184.50	D520501	1.50	0.008		0.008
			184.50	186.00	D520502	1.50	0.006		0.006
			186.00	187.50	D520503	1.50	0.007		0.007
			187.50	189.00	D520504	1.50	0.006		0.006
			189.00	190.50	D520505	1.50	0.006		0.006
			190.50	192.00	D520506	1.50	0.006		0.006
			192.00	193.50	D520507	1.50	0.007		0.007
			193.50	195.00	D520508	1.50	0.007		0.007
			195.00	196.50	D520509	1.50	0.005		0.005
			196.50	198.00	D520511	1.50	0.007		0.007
			198.00	199.50	D520512	1.50	0.009		0.009
			199.50	201.00	D520514	1.50	0.007		0.007
			201.00	202.50	D520515	1.50	0.005		0.005
			202.50	204.00	D520516	1.50	<0.005		0.001
			204.00	205.50	D520517	1.50	0.008		0.008
			205.50	207.00	D520518	1.50	0.005		0.005
			207.00	208.50	D520519	1.50	<0.005		0.001
			208.50	210.00	D520521	1.50	0.007		0.007
			210.00	211.50	D520522	1.50	0.009		0.009
211.50	213.00	D520523	1.50	<0.005		0.001			
213.00	214.50	D520524	1.50	<0.005		0.001			
214.50	216.00	D520525	1.50	0.007		0.007			
216.00	217.50	D520526	1.50	0.007		0.007			
217.50	219.00	D520527	1.50	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			219.00	220.50	D520528	1.50		0.006	0.006
			220.50	222.00	D520529	1.50		0.006	0.006
			222.00	223.50	D520531	1.50		0.007	0.007
			223.50	225.00	D520532	1.50		0.008	0.008
			225.00	226.50	D520534	1.50		0.006	0.006
			226.50	228.00	D520535	1.50		0.005	0.005
			228.00	229.50	D520536	1.50		0.005	0.005
			229.50	231.00	D520537	1.50		0.007	0.007
			231.00	232.50	D520538	1.50		0.009	0.009
			232.50	234.00	D520539	1.50		0.007	0.007
			234.00	235.50	D520540	1.50		0.006	0.006
			235.50	237.00	D520541	1.50		0.007	0.007
			237.00	238.50	D520542	1.50		0.008	0.008
			238.50	240.00	D520543	1.50		0.008	0.008
			240.00	241.50	D520544	1.50		0.006	0.006
			241.50	243.00	D520545	1.50		<0.005	0.001
			243.00	244.50	D520546	1.50		0.005	0.005
			244.50	246.00	D520547	1.50		0.005	0.005
			246.00	247.50	D520548	1.50		0.006	0.006
			247.50	249.00	D520549	1.50		0.112	0.112
			249.00	250.50	D520551	1.50		0.007	0.007
			250.50	252.00	D520552	1.50		0.007	0.007
			252.00	253.50	D520554	1.50		0.009	0.009
			253.50	255.00	D520555	1.50		0.006	0.006
			255.00	256.50	D520556	1.50		<0.005	0.001
			256.50	258.00	D520557	1.50		0.006	0.006
256.73	268.58	TU	258.00	259.50	D520558	1.50		0.009	0.009
		Felsic tuf	259.50	261.00	D520559	1.50		0.009	0.009
		256.73 - 268.58 S1, rhyolite heterolithic tuff, smaller clasts than unit	261.00	262.50	D520561	1.50		0.006	0.006
		above, minor pyrites in matrix	262.50	264.00	D520562	1.50		0.011	0.011
			264.00	265.50	D520563	1.50		0.012	0.012
			265.50	267.00	D520564	1.50		0.008	0.008
			267.00	268.50	D520565	1.50		0.006	0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
268.58	315.00	MS Mudrock; Chert; Conglomerat 268.58 - 315.00 S, black argillite, chert bed at 307.4 to 307.6, small intercalated conglomerate bed at 313.40 to 314.20 meters.	268.50	270.00	D520566	1.50	0.010		0.010
			270.00	271.50	D520567	1.50	0.005		0.005
			271.50	273.00	D520568	1.50	0.005		0.005
			273.00	274.50	D520569	1.50	0.006		0.006
			274.50	276.00	D520571	1.50	0.006		0.006
			276.00	277.50	D520572	1.50	<0.005		0.001
			277.50	279.00	D520574	1.50	<0.005		0.001
			279.00	280.50	D520575	1.50	<0.005		0.001
			280.50	282.00	D520576	1.50	0.006		0.006
			282.00	283.50	D520577	1.50	<0.005		0.001
			283.50	285.00	D520578	1.50	<0.005		0.001
			285.00	286.50	D520579	1.50	0.006		0.006
			286.50	288.00	D520580	1.50	0.006		0.006
			288.00	289.50	D520581	1.50	<0.005		0.001
			289.50	291.00	D520582	1.50	0.009		0.009
			291.00	292.50	D520583	1.50	<0.005		0.001
			292.50	294.00	D520584	1.50	<0.005		0.001
			294.00	295.50	D520585	1.50	0.006		0.006
			295.50	297.00	D520586	1.50	0.006		0.006
			297.00	298.50	D520587	1.50	<0.005		0.001
			298.50	300.00	D520588	1.50	<0.005		0.001
			300.00	301.50	D520589	1.50	<0.005		0.001
			301.50	303.00	D520591	1.50	0.009		0.009
303.00	304.50	D520592	1.50	0.009		0.009			
304.50	306.00	D520594	1.50	0.005		0.005			
306.00	307.50	D520595	1.50	<0.005		0.001			
307.50	309.00	D520596	1.50	0.006		0.006			
309.00	310.50	D520597	1.50	0.005		0.005			
310.50	312.00	D520598	1.50	0.006		0.006			
312.00	313.50	D520599	1.50	0.021		0.021			
313.50	315.00	D520601	1.50	0.086		0.086			

Corporation Minière Osisko Div. Exploration

315.00

Fin du sondage

Nombre d'échantillons : 226

Nombre d'échantillons QAQC : 29

Longueur totale échantillonnée : 312.00

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	7.50	D520390	3F	1.50	3.340	3.340
7.50	9.00	D520393	D520392	1.50	0.005	0.005
18.00	19.50	D520400	m	1.50	<0.005	0.001
38.00	39.00	D520410	O54Pa	1.00	3.200	3.200
39.00	40.50	D520413	D520412	1.50	0.097	0.097
77.20	78.10	P011958	O53Pb	0.90	0.629	0.629
87.00	88.50	D520430	P8	1.50	0.785	0.785
88.50	90.00	D520433	D520432	1.50	0.069	0.069
103.50	105.00	D520440	m	1.50	<0.005	0.001
117.00	118.50	D520450	1D	1.50	0.950	0.950
118.50	120.00	D520453	D520452	1.50	0.007	0.007
144.00	145.50	D520470	2F	1.50	2.120	2.120
145.50	147.00	D520473	D520472	1.50	0.013	0.013
156.00	157.50	D520480	m	1.50	<0.005	0.001
169.50	171.00	D520490	3F	1.50	3.240	3.240
171.00	172.50	D520493	D520492	1.50	0.026	0.026
196.50	198.00	D520510	O54Pa	1.50	3.000	3.000
198.00	199.50	D520513	D520512	1.50	0.007	0.007
208.50	210.00	D520520	m	1.50	<0.005	0.001
222.00	223.50	D520530	P8	1.50	0.787	0.787
223.50	225.00	D520533	D520532	1.50	0.013	0.013
249.00	250.50	D520550	1D	1.50	1.050	1.050
250.50	252.00	D520553	D520552	1.50	0.005	0.005
261.00	262.50	D520560	m	1.50	<0.005	0.001
274.50	276.00	D520570	2F	1.50	2.400	2.400
276.00	277.50	D520573	D520572	1.50	<0.005	0.001
301.50	303.00	D520590	3F	1.50	3.200	3.200
303.00	304.50	D520593	D520592	1.50	<0.005	0.001
313.50	315.00	D520600	m	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-26	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Jared Beebe (N. Kharouba on Geotic)	Du : 2008-09-23	Date de description : 2008-09-27
	Au : 2008-09-29	

Collet

Azimut : 180.00° Plongée : -60.00° Longueur : 255.00 m	UTM	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Est</td> <td style="text-align: right;">631 579.0</td> </tr> <tr> <td>Nord</td> <td style="text-align: right;">5 374 238.9</td> </tr> <tr> <td>Élévation</td> <td style="text-align: right;">302.6</td> </tr> </table>	Est	631 579.0	Nord	5 374 238.9	Élévation	302.6
Est	631 579.0							
Nord	5 374 238.9							
Élévation	302.6							

Déviations

Type	Profondeur	Azimut	Plongée	Invalide					
Reflex EZ Shot	30.00	183.00°	-59.50°	Non					
Reflex EZ Shot	60.00	185.80°	-59.60°	Non					
Reflex EZ Shot	90.00	185.80°	-59.10°	Non					
Reflex EZ Shot	120.00	187.30°	-58.70°	Non					
Reflex EZ Shot	150.00	186.80°	-58.20°	Non					
Reflex EZ Shot	180.00	187.70°	-58.20°	Non					
Reflex EZ Shot	210.00	189.20°	-58.10°	Non					
Reflex EZ Shot	240.00	191.00°	-57.80°	Non					

Description

GPS Datum NAD83, UTM Zone 17. Resampled by C. Gagnier, Oct 2010.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.90	MT Casing Casing							
3.90	74.70	SY Syenite; Porphyry 3.9 - 74.7 Syenite, fine grained, 1 - 2% phenos, blocs of chlorite alteration, quartz-K-spar veinlets at ? 20° to core axis, quartz-tourmaline veinlet with chalcopyrite at 14.7 meters, minor chlorite stringers with traces of associated pyrite. Moderaate chlorite alteration starts at 61.77 meters, traces of sulphides <0.1 %, intersecting quartz stringers at ± 20° to core axis, brecciated contact with basalt below. From 3.9 to 14.3m the syenite is limonitized along the fractures and decreasingly sericitized, showing a yellowish color. Also foliated and weakly schistose at 40 TCA. Gradational lower alteration contact over 20cm.	3.90	5.00	D529830	1.10	<0.005		0.001
			5.00	6.00	D529831	1.00	<0.005		0.001
			6.00	7.50	D529832	1.50	0.027		0.027
			7.50	9.00	D529833	1.50	0.365		0.365
			9.00	10.50	D529834	1.50	0.006		0.006
			10.50	12.00	D529836	1.50	0.056		0.056
			12.00	13.50	D529838	1.50	0.686		0.686
			13.50	15.00	D529839	1.50	0.005		0.005
3.90	14.30	Ser; Lim Sericitisation; Limonitisation Sericitisation; Limonitisation							
3.90	14.30	FOL; SCH Foliation 40°; Schistosed Foliation 40°; Schistosed							
14.30	32.60	Hem Hematitisation Hematitisation	15.00	16.50	D529841	1.50	<0.005		0.001
			16.50	18.00	D529842	1.50	<0.005		0.001
			18.00	19.50	D529843	1.50	<0.005		0.001
			19.50	21.00	D529844	1.50	0.027		0.027
			21.00	22.50	D529845	1.50	0.386		0.386
			22.50	24.00	D529846	1.50	1.660		1.660
			24.00	25.50	D529847	1.50	0.248		0.248
			25.50	27.00	D529848	1.50	1.300		1.300
			27.00	28.50	D529849	1.50	1.285		1.285
			28.50	30.00	D529850	1.50	7.070		7.070
			30.00	31.50	D529851	1.50	0.195		0.195
			31.50	33.00	D529852	1.50	0.036		0.036

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
32.60	45.20	Hem; Chl Hematisation; Chloritisation Hematisation; Chloritisation	33.00	34.50	D529853	1.50	0.042		0.042
			34.50	36.00	D529854	1.50	0.101		0.101
			36.00	37.50	D529856	1.50	0.011		0.011
			37.50	39.00	D529858	1.50	<0.005		0.001
			39.00	40.50	D529859	1.50	0.015		0.015
			40.50	42.00	D529860	1.50	0.050		0.050
			42.00	43.50	D529861	1.50	0.031		0.031
			43.50	45.00	D529862	1.50	0.010		0.010
45.20	61.70	Hem Hematisation Hematisation	46.50	48.00	D529864	1.50	<0.005		0.001
			48.00	49.50	209383	1.50	0.016		0.016
			49.50	51.00	209384	1.50	0.011		0.011
			51.00	52.50	209387	1.50	0.024		0.024
			52.50	54.00	209388	1.50	0.025		0.025
			54.00	55.50	209389	1.50	0.008		0.008
			55.50	57.00	209391	1.50	0.005		0.005
			57.00	58.50	209392	1.50	0.006		0.006
			58.50	60.00	209393	1.50	0.005		0.005
			60.00	61.50	D529865	1.50	<0.005		0.001
61.70	69.30	Chl; Hem Chloritisation; Hematisation Chloritisation; Hematisation	61.50	63.00	D529866	1.50	<0.005		0.001
			63.00	64.50	D529867	1.50	<0.005		0.001
			64.50	66.00	D529868	1.50	0.005		0.005
			66.00	67.50	D529869	1.50	<0.005		0.001
			67.50	69.00	D529870	1.50	<0.005		0.001
			69.00	70.50	D529871	1.50	0.189		0.189
69.30	74.50	Hem; Chl Hematisation; Chloritisation Hematisation; Chloritisation	70.50	72.00	D529872	1.50	0.218		0.218
			72.00	73.50	D529873	1.50	0.010		0.010
			73.50	75.00	D529874	1.50	0.009		0.009
74.50	77.00	Ser Sericitisation Sericitisation							
74.70	94.60	BA Basalt 74.7 - 94.60 V3B, pale green chloritic basalt, brecciated at contact with syenite above. Clean contact with Lath Porphyry.	75.00	76.50	209394	1.50	0.025		0.025
			76.50	77.00	P012253	0.50	0.040		0.040

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
77.00	77.50	Sil Silicification Silicification						
77.00	77.50	Py02 Pyrite 2% Very fine pyrite disseminated in a black, silicified flat zone (oriented at 05 TCA).	77.00	77.50	P012254	0.50	7.360	7.360
77.50	94.70	Ser Sericitisation Sericitisation	77.50	78.00	P012255	0.50	0.789	0.789
			78.00	79.50	209395	1.50	0.358	0.358
			79.50	81.00	209396	1.50	0.033	0.033
			81.00	82.50	209397	1.50	0.008	0.008
			82.50	84.00	209398	1.50	0.005	0.005
			84.00	85.00	209399	1.00	0.007	0.007
			85.00	86.60	D529876	1.60	0.023	0.023
			86.60	88.30	D529878	1.70	<0.005	0.001
			88.30	90.00	D529879	1.70	<0.005	0.001
			90.00	91.50	D529881	1.50	<0.005	0.001
			91.50	93.10	D529882	1.60	0.009	0.009
			93.10	94.70	D529883	1.60	<0.005	0.001
94.60	102.30	SY Syenite; Lath; Porphyry 94.6 - 102.3 Lath porphyry, distinctive lath shaped phenos, weak to moderate chlorite alteration, traces <0.1% pyrites. Increasing chlorite alteration to contact with basalt below.						
94.70	102.30	Hem Hematisation Hematisation	94.70	96.00	D529884	1.30	0.012	0.012
95.90	98.00	LATH Lath orientation 60° Lath orientation 60°	96.00	97.30	D529885	1.30	0.019	0.019
			97.30	98.60	D529886	1.30	<0.005	0.001
			98.60	100.00	D529887	1.40	<0.005	0.001
			100.00	101.00	209401	1.00	0.007	0.007
			101.00	102.00	209402	1.00	0.007	0.007
			102.00	103.50	209403	1.50	0.013	0.013
102.30	119.90	BA Basalt 102.3 - 119.9 V3B, pale green basalt	103.50	105.00	209404	1.50	0.008	0.008
			105.00	105.70	209405	0.70	0.008	0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			105.70	106.20	P012256	0.50		0.024		
			106.20	106.70	P012257	0.50		3.010		3.010
			106.70	107.20	P012258	0.50		0.016		0.016
			107.20	108.00	209406	0.80		0.007		0.007
102.30	108.00	Ser Sericitisation Sericitisation								
102.30	119.00	FOL; SCH Foliation 50°; Schistosed Weakly schistose.								
108.00	119.90	Chl; Ser Chloritisation; Sericitisation Chloritisation; Sericitisation	108.00	109.00	209407	1.00		0.012		0.012
			109.00	110.00	209408	1.00		0.008		0.008
			110.00	111.00	D529888	1.00		<0.005		0.001
			111.00	112.50	D529889	1.50		<0.005		0.001
			112.50	114.00	D529890	1.50		<0.005		0.001
			114.00	115.50	D529891	1.50		<0.005		0.001
			115.50	117.00	D529892	1.50		<0.005		0.001
			117.00	118.50	D529893	1.50		<0.005		0.001
			118.50	119.90	D529894	1.40		<0.005		0.001
119.00	119.30	FAI Fault 45° Very fractured zone with fault gouge.								
119.90	130.00	CG Conglomerat Sharp contacts; upper at 50 TCA, lower at 45 TCA. Medium green, monomictic conglomerate with 95% of elongated yellowish or green aphanitic volcanic fragments up to 5cm long. Well laminated at 45 TCA.								
119.90	133.50	Chl Chloritisation Chloritisation	119.90	121.40	D529896	1.50		0.115		0.115
			121.40	123.00	D529898	1.60		0.108		0.108
			123.00	124.30	D529899	1.30		0.319		0.319
			124.30	125.80	D529900	1.50		0.134		0.134
			125.80	127.10	D529901	1.30		0.099		0.099
			127.10	128.60	D529902	1.50		0.213		0.213
			128.60	130.00	D529903	1.40		0.038		0.038
119.90	133.30	O Lamination 50°								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
130.00	152.30	GW Lamination 50°	130.00	131.70	D529904	1.70	0.006		0.006
		Wacke	131.70	133.50	D529905	1.80	<0.005		0.001
		130.0 - 152.3 S3, medium grey greywacke							
133.30	210.00	O Lamination 30°	133.50	135.00	D529906	1.50	<0.005		0.001
		Lamination 30°	135.00	136.50	D529907	1.50	0.006		0.006
			136.50	138.00	D529908	1.50	0.008		0.008
			138.00	139.50	D529909	1.50	0.010		0.010
			139.50	141.00	D529910	1.50	0.007		0.007
			141.00	142.50	D529911	1.50	0.007		0.007
			142.50	144.00	D529912	1.50	0.018		0.018
			144.00	145.50	D529913	1.50	<0.005		0.001
			145.50	147.00	D529914	1.50	0.005		0.005
			147.00	148.50	D529916	1.50	0.014		0.014
			148.50	150.00	D529918	1.50	0.018		0.018
			150.00	151.30	D529919	1.30	0.012		0.012
			151.30	152.30	D529920	1.00	0.017		0.017
152.30	191.70	MS Mudrock; Chert	152.30	153.30	D529921	1.00	0.022		0.022
		152.3 - 191.7 S, dark grey to black argillite, intercalated chert beds in top half of interval	153.30	154.50	D529922	1.20	0.018		0.018
			154.50	156.00	D529923	1.50	0.009		0.009
			156.00	157.50	D529924	1.50	0.007		0.007
			157.50	159.00	D529925	1.50	0.008		0.008
			159.00	160.50	D529926	1.50	0.008		0.008
			160.50	162.00	D529927	1.50	0.007		0.007
			162.00	163.50	D529928	1.50	0.006		0.006
			163.50	165.00	D529929	1.50	0.006		0.006
			165.00	166.50	D529930	1.50	<0.005		0.001
			166.50	168.00	D529931	1.50	<0.005		0.001
			168.00	169.50	D529932	1.50	<0.005		0.001
			169.50	171.00	D529933	1.50	<0.005		0.001
			171.00	172.50	D529934	1.50	0.005		0.005
			172.50	174.00	D529936	1.50	0.007		0.007
			174.00	175.50	D529938	1.50	0.005		0.005
			175.50	177.00	D529939	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
191.70	213.80	MS Mudrock; Conglomerat 191.7 - 213.8 S, intercalated argillites and fine-grained conglomerates.	177.00	178.50	D529941	1.50	0.007		0.007
			178.50	180.00	D529942	1.50	0.006		0.006
			180.00	181.50	D529943	1.50	0.005		0.005
			181.50	183.00	D529944	1.50	0.005		0.005
			183.00	184.50	D529945	1.50	0.006		0.006
			184.50	186.00	D529946	1.50	0.005		0.005
			186.00	187.50	D529947	1.50	0.007		0.007
			187.50	189.00	D529948	1.50	0.006		0.006
			189.00	190.50	D529949	1.50	0.006		0.006
			190.50	192.00	D529950	1.50	0.005		0.005
			192.00	193.50	D529951	1.50	<0.005		0.001
			193.50	195.00	D529952	1.50	<0.005		0.001
			195.00	196.50	D529953	1.50	0.007		0.007
			196.50	198.00	D529954	1.50	0.007		0.007
			198.00	199.50	D529956	1.50	0.006		0.006
			199.50	201.00	D529958	1.50	0.008		0.008
			201.00	202.50	D529959	1.50	0.006		0.006
			202.50	204.00	D529960	1.50	<0.005		0.001
			204.00	205.50	D529961	1.50	0.008		0.008
			205.50	207.00	D529962	1.50	0.006		0.006
207.00	208.50	D529963	1.50	<0.005		0.001			
208.50	210.00	D529964	1.50	0.008		0.008			
210.00	211.50	D529965	1.50	<0.005		0.001			
211.50	212.60	D529966	1.10	<0.005		0.001			
212.60	213.80	D529967	1.20	<0.005		0.001			
213.80	255.00	CG Conglomerat 213.8 - 255.0 S1, coarse conglomerate, medium grey with back and light grey clasts.	213.80	214.70	D529968	0.90	0.007		0.007
			214.70	216.00	D529969	1.30	0.007		0.007
			216.00	217.50	D529970	1.50	0.022		0.022
			217.50	219.00	D529971	1.50	0.007		0.007
			219.00	220.50	D529972	1.50	0.080		0.080
			220.50	222.00	D529973	1.50	0.024		0.024
			222.00	223.50	D529974	1.50	0.013		0.013
			223.50	225.00	D529976	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	225.00	226.50	D529978	1.50	0.008		0.008
	226.50	228.00	D529979	1.50	<0.005		0.001
	228.00	229.50	D529981	1.50	<0.005		0.001
	229.50	231.00	D529982	1.50	0.005		0.005
	231.00	232.50	D529983	1.50	0.010		0.010
	232.50	234.00	D529984	1.50	0.005		0.005
	234.00	235.50	D529985	1.50	0.006		0.006
	235.50	237.00	D529986	1.50	0.005		0.005
	237.00	238.50	D529987	1.50	<0.005		0.001
	238.50	240.00	D529988	1.50	0.005		0.005
	240.00	241.50	D529989	1.50	<0.005		0.001
	241.50	243.00	D529990	1.50	<0.005		0.001
	243.00	244.50	D529991	1.50	<0.005		0.001
	244.50	246.00	D529992	1.50	<0.005		0.001
	246.00	247.50	D529993	1.50	<0.005		0.001
	247.50	249.00	D529994	1.50	<0.005		0.001
	249.00	250.50	D529996	1.50	0.005		0.005
	250.50	252.00	D529998	1.50	0.013		0.013
	252.00	253.50	D529999	1.50	<0.005		0.001
	253.50	255.00	D530000	1.50	0.013		0.013
255.00	Fin du sondage						
	Nombre d'échantillons : 176						
	Nombre d'échantillons QAQC : 24						
	Longueur totale échantillonnée : 249.60						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
10.50	12.00	D529837	D529836	1.50	0.045	0.045
10.50	10.50	D529835	2F	0.00	2.420	2.420
15.00	15.00	D529840	m	0.00	<0.005	0.001
36.00	36.00	D529855	O54Pa	0.00	3.470	3.470
36.00	37.50	D529857	D529856	1.50	0.009	0.009
54.00	55.50	209390	m	1.50	-0.005	0.001
75.00	75.00	D529875	P8	0.00	0.716	0.716
84.00	85.00	209400	O15Pa	1.00	1.000	1.000
85.00	86.60	D529877	D529876	1.60	0.019	0.019
90.00	90.00	D529880	m	0.00	<0.005	0.001
119.90	119.90	D529895	1D	0.00	1.095	1.095
119.90	121.40	D529897	D529896	1.50	0.167	0.167
147.00	147.00	D529915	2F	0.00	2.490	2.490
147.00	148.50	D529917	D529916	1.50	0.016	0.016
172.50	172.50	D529935	O54Pa	0.00	3.150	3.150
172.50	174.00	D529937	D529936	1.50	0.005	0.005
177.00	177.00	D529940	m	0.00	<0.005	0.001
198.00	198.00	D529955	P8	0.00	0.843	0.843
198.00	199.50	D529957	D529956	1.50	0.007	0.007
223.50	223.50	D529975	1D	0.00	0.698	0.698
223.50	225.00	D529977	D529976	1.50	0.005	0.005
228.00	228.00	D529980	m	0.00	<0.005	0.001
249.00	250.50	D529997	209383	1.50	0.006	0.006
249.00	249.00	D529995	2F	0.00	2.500	2.500

Corporation Minière Osisko Div. Exploration

Sondage : D08-27	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Jared Beebe (N. Kharouba on Geotic)	Du : 2008-09-29	Date de description : 2008-10-02
	Au : 2008-10-01	

Collet

Azimut : 200.00°
 Plongée : -70.00°
 Longueur : 326.80 m

UTM

Est	631 630.2
Nord	5 374 240.0
Élévation	302.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	190.40°	-68.10°	Non
Reflex EZ Shot	60.00	187.70°	-66.90°	Oui
Reflex EZ Shot	90.00	189.60°	-65.70°	Non
Reflex EZ Shot	120.00	189.80°	-64.40°	Non
Reflex EZ Shot	150.00	191.10°	-63.40°	Non
Reflex EZ Shot	180.00	190.50°	-63.20°	Non
Reflex EZ Shot	210.00	191.00°	-63.40°	Non
Reflex EZ Shot	240.00	193.20°	-63.30°	Non
Reflex EZ Shot	300.00	195.50°	-62.90°	Non
Reflex EZ Shot	324.00	197.80°	-63.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17. Resampled by Carl Archibald, oct. 2010.

Dimension de la carotte : NQ Cimenté : Non Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.60	MT Casing Casing (overburden).						
5.60	14.30	SY Syenite; Porphyry 5.6 - 14.3 Syenite, fine grained, maroon, oxidized syenite, weak chlorite ± sericite alteration, euhedral pyrites in quartz vein selvages.	5.60	6.20	D520602	0.60	0.040	0.040
			6.20	6.70	P012259	0.50	0.042	0.042
			6.70	7.70	P012260	1.00	0.033	0.033
			7.70	9.00	P012261	1.30	0.016	0.016
			9.00	10.00	P012262	1.00	0.005	0.005
			10.00	11.00	P012263	1.00	0.007	0.007
			11.00	12.00	P012264	1.00	0.007	0.007
			12.00	13.00	P012265	1.00	0.007	0.007
			13.00	14.00	P012266	1.00	0.006	0.006
			14.00	15.00	P012268	1.00	0.006	0.006
14.30	36.50	BA Basalt 14.3 - 36.5 V3B, fine grained chloritic basalt,	15.00	16.50	D520603	1.50	<0.005	0.001
			16.50	18.00	D520604	1.50	0.008	0.008
			18.00	19.50	D520605	1.50	<0.005	0.001
			19.50	21.00	D520606	1.50	<0.005	0.001
			21.00	22.50	D520607	1.50	<0.005	0.001
			22.50	24.00	D520608	1.50	<0.005	0.001
			24.00	25.50	D520609	1.50	<0.005	0.001
			25.50	27.00	D520611	1.50	<0.005	0.001
			27.00	28.50	D520612	1.50	0.220	0.220
			28.50	30.00	D520614	1.50	0.011	0.011
			30.00	31.50	D520615	1.50	<0.005	0.001
			31.50	33.00	D520616	1.50	0.014	0.014
			33.00	34.50	D520617	1.50	<0.005	0.001
			34.50	36.00	D520618	1.50	<0.005	0.001
			36.00	37.50	D520619	1.50	<0.005	0.001
36.50	45.30	CG Conglomerat; Felsic tuf 36.5 - 45.3 S3, conglomerate, rhyolite heterolithic tuff (?), minor chalcopyrite blebs in quartz masses in matrix.	37.50	39.00	D520620	1.50	<0.005	0.001
			39.00	40.50	D520621	1.50	<0.005	0.001
			40.50	42.00	D520622	1.50	<0.005	0.001
			42.00	43.50	D520623	1.50	<0.005	0.001
			43.50	45.00	D520624	1.50	0.075	0.075
			45.00	46.50	D520625	1.50	0.010	0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
45.30	46.60	GW Wacke 45.3 - 46.6 S3, chloritic greywac	46.50	48.00	D520626	1.50	0.113		0.113
46.60	77.20	SY Syenite; Porphyric 46.6 - 77.2 Syenite, fine grained maroon syenite, little visible alteration, mior chlorite and sericite alteration of groundmass and feldspars, tourmaline ± chlorite breccias and stringers, but no visible sulphides. Mineralization starts at 64.34 with pyrites (up to 5-10% fine grained pyrites), increased silicification, and strong chlorite ± sericite alteration of phenos and groundmass. Moderate to weak silicification to contact with basalt at 77.17 meters.	48.00	49.50	D520627	1.50	0.119		0.119
			49.50	51.00	D520628	1.50	0.049		0.049
			51.00	52.50	D520629	1.50	0.031		0.031
			52.50	54.00	D520631	1.50	<0.005		0.001
			54.00	55.50	D520632	1.50	0.017		0.017
			55.50	57.00	D520634	1.50	0.024		0.024
			57.00	58.50	D520635	1.50	0.011		0.011
			58.50	60.00	D520636	1.50	<0.005		0.001
			60.00	61.50	D520637	1.50	0.012		0.012
			61.50	62.50	D520638	1.00	0.020		0.020
			62.50	63.45	D520639	0.95	<0.005		0.001
			63.45	65.00	P012269	1.55	0.007		0.007
			65.00	66.00	P012270	1.00	6.970		6.970
			66.00	67.00	P012271	1.00	>10.0	13.40	13.400
			67.00	68.00	P012272	1.00	6.890		6.890
			68.00	69.00	P012273	1.00	>10.0	11.20	11.200
			69.00	70.00	P012274	1.00	3.970		3.970
70.00	71.00	P012275	1.00	3.530		3.530			
71.00	72.00	P012276	1.00	>10.0		10.000			
72.00	73.00	P012277	1.00	0.755		0.755			
73.00	74.00	P012278	1.00	6.150		6.150			
74.00	75.00	P012279	1.00	4.970		4.970			
75.00	76.00	P012280	1.00	3.910		3.910			
76.00	77.00	P012281	1.00	5.890		5.890			
77.00	78.00	P012282	1.00	8.680		8.680			
77.20	102.60	BA Basalt 77.2 - 102.6 V3B, fine grained chloritic basalt, strongly silicified at upper and lower contacts with syenite (? 2 meters).	78.00	79.00	P012283	1.00	0.028		0.028
			79.00	80.00	D520641	1.00	0.013		0.013
			80.00	81.00	D520642	1.00	0.009		0.009
			81.00	82.50	D520643	1.50	<0.005		0.001
			82.50	84.00	D520644	1.50	0.008		0.008
84.00	85.50	D520645	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
102.60	125.00	SY Syenite; Porphyric 102.6 - 125.0 Syenite, weakly altered maroon syenite, weakly chloritic for ? 1 meter at contacts with basalt, otherwise apparently fresh, phenos distorted along regional foliation, appears to be an extrusive equivalent to the syenite, fine grained, very few phenos, tourmaline breccias at ? 115.5 meters.	85.50	87.00	D520646	1.50	<0.005		0.001
			87.00	88.50	D520647	1.50	<0.005		0.001
			88.50	90.00	D520648	1.50	<0.005		0.001
			90.00	91.50	D520649	1.50	<0.005		0.001
			91.50	93.00	D520651	1.50	<0.005		0.001
			93.00	94.50	D520652	1.50	<0.005		0.001
			94.50	96.00	D520654	1.50	0.434		0.434
			96.00	97.50	D520655	1.50	<0.005		0.001
			97.50	99.00	D520656	1.50	0.005		0.005
			99.00	100.50	D520657	1.50	<0.005		0.001
			100.50	102.00	D520658	1.50	<0.005		0.001
			102.00	103.50	D520659	1.50	<0.005		0.001
			103.50	105.00	D520660	1.50	<0.005		0.001
			105.00	106.50	D520661	1.50	<0.005		0.001
			106.50	108.00	D520662	1.50	<0.005		0.001
			108.00	109.50	D520663	1.50	<0.005		0.001
			109.50	111.00	D520664	1.50	<0.005		0.001
			111.00	112.50	D520665	1.50	<0.005		0.001
			112.50	114.00	D520666	1.50	<0.005		0.001
			114.00	115.50	D520667	1.50	<0.005		0.001
115.50	117.00	D520668	1.50	<0.005		0.001			
117.00	118.50	D520669	1.50	<0.005		0.001			
118.50	120.00	D520671	1.50	<0.005		0.001			
120.00	121.50	D520672	1.50	<0.005		0.001			
121.50	123.00	D520674	1.50	<0.005		0.001			
123.00	124.60	D520675	1.60	<0.005		0.001			
124.60	125.10	P012284	0.50	0.053		0.053			
125.00	139.60	BA Basalt 125.0 - 139.6 V3B, pale green chloritic basalt, minor sulfide breccia at contact with upper syenite.	125.10	125.60	P012285	0.50	4.710		4.710
			125.60	126.00	P012287	0.40	1.165		1.165
			126.00	127.50	D520676	1.50	0.099		0.099
			127.50	129.00	D520677	1.50	<0.005		0.001
			129.00	130.50	D520678	1.50	<0.005		0.001
			130.50	132.00	D520679	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
139.60	151.70	SY Syenite; Porphyric 139.6 - 151.7 Syenite, medium brown chloritic syenite, pervasive chlorite ± pyrite alteration.	132.00	133.50	D520681	1.50	<0.005		0.001
			133.50	135.00	D520682	1.50	<0.005		0.001
			135.00	136.50	D520683	1.50	<0.005		0.001
			136.50	138.00	D520684	1.50	<0.005		0.001
			138.00	139.60	D520685	1.60	0.009		0.009
			139.60	140.60	P012288	1.00	0.012		0.012
			140.60	141.60	P012289	1.00	0.035		0.035
			141.60	142.60	P012290	1.00	0.021		0.021
			142.60	143.60	P012291	1.00	0.157		0.157
			143.60	144.60	P012292	1.00	0.207		0.207
			144.60	145.60	P012293	1.00	0.065		0.065
			145.60	146.70	P012294	1.10	0.077		0.077
			146.70	147.70	P012295	1.00	0.121		0.121
			147.70	148.70	P012296	1.00	0.071		0.071
			148.70	149.70	P012297	1.00	0.064		0.064
149.70	150.80	P012298	1.10	<0.005		0.001			
150.80	151.70	P012299	0.90	<0.005		0.001			
151.70	167.00	BA Basalt 151.7 - 167.0 V3B, pale to medium green banded chloritic basalt	151.70	152.67	P012300	0.97	<0.005		0.001
			152.67	154.50	D520686	1.83	<0.005		0.001
			154.50	156.00	D520687	1.50	<0.005		0.001
			156.00	157.50	D520688	1.50	<0.005		0.001
			157.50	159.00	D520689	1.50	<0.005		0.001
			159.00	160.50	D520691	1.50	<0.005		0.001
			160.50	162.00	D520692	1.50	<0.005		0.001
			162.00	163.50	D520694	1.50	<0.005		0.001
			163.50	165.00	D520695	1.50	<0.005		0.001
			165.00	166.50	D520696	1.50	<0.005		0.001
166.50	168.00	D520697	1.50	<0.005		0.001			
167.00	169.80	SY Syenite; Lath; Porphyric 167.0 - 169.8 Lath Porphyry, weak chlorite alteration, traces, <0.1% visible euhedral pyrite.	168.00	169.50	D520698	1.50	<0.005		0.001
			169.50	171.00	D520699	1.50	<0.005		0.001
169.80	200.20	BA Basalt	171.00	172.50	D520700	1.50	<0.005		0.001
			172.50	174.00	D520701	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
169.8 - 200.2 V3B, medium green chloritic basalt.			174.00	175.50	D520702	1.50	<0.005		0.001
			175.50	177.00	D520703	1.50	<0.005		0.001
			177.00	178.50	D520704	1.50	<0.005		0.001
			178.50	180.00	D520705	1.50	<0.005		0.001
			180.00	181.50	D520706	1.50	<0.005		0.001
			181.50	183.00	D520707	1.50	<0.005		0.001
			183.00	184.50	D520708	1.50	<0.005		0.001
			184.50	186.00	D520709	1.50	<0.005		0.001
			186.00	187.50	D520711	1.50	<0.005		0.001
			187.50	189.00	D520712	1.50	<0.005		0.001
			189.00	190.50	D520714	1.50	<0.005		0.001
			190.50	192.00	D520715	1.50	<0.005		0.001
			192.00	193.50	D520716	1.50	<0.005		0.001
			193.50	195.00	D520717	1.50	0.006		0.006
			195.00	196.50	D520718	1.50	0.030		0.030
			196.50	198.00	D520719	1.50	0.034		0.034
			198.00	199.50	D520721	1.50	0.006		0.006
			199.50	201.00	D520722	1.50	0.574		0.574
			200.20	215.40	CG	201.00	202.50	D520723	1.50
Conglomerat 200.2 - 215.4 S1, conglomerate, poorly sorted, heterolithic conglomerates, clasts ? 80% of rock volume, locally pyritic clasts of igneous or volcanic material.			202.50	204.00	D520724	1.50	0.339	0.339	
			204.00	205.50	D520725	1.50	0.339	0.339	
			205.50	207.00	D520726	1.50	0.247	0.247	
			207.00	208.50	D520727	1.50	0.074	0.074	
			208.50	210.00	D520728	1.50	0.083	0.083	
			210.00	211.50	D520729	1.50	0.118	0.118	
			211.50	213.00	D520731	1.50	0.151	0.151	
			213.00	214.50	D520732	1.50	0.068	0.068	
			214.50	216.00	D520734	1.50	0.058	0.058	
			215.40	244.40	BA	216.00	217.50	D520735	1.50
Basalt 215.4 - 244.4 V3B, medium green chloritic basalt, silicified and pyritic from 236.5 to 241.5 meters, gradation change to conglomerate			217.50	219.00	D520736	1.50	0.007	0.007	
			219.00	220.50	D520737	1.50	0.007	0.007	
			220.50	222.00	D520738	1.50	0.009	0.009	
			222.00	223.50	D520739	1.50	0.005	0.005	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			223.50	225.00	D520740	1.50	<0.005		0.001
			225.00	226.50	D520741	1.50	0.005		0.005
			226.50	228.00	D520742	1.50	0.007		0.007
			228.00	229.50	D520743	1.50	0.006		0.006
			229.50	231.00	D520744	1.50	0.005		0.005
			231.00	232.50	D520745	1.50	0.019		0.019
			232.50	234.00	D520746	1.50	0.037		0.037
			234.00	235.50	D520747	1.50	0.009		0.009
			235.50	236.00	P013265	0.50	0.009		0.009
			236.00	236.50	P013266	0.50	0.010		0.010
			236.50	237.50	D520814	1.00	0.008		0.008
			237.50	238.50	P014855	1.00	0.749		0.749
			238.50	239.50	P014856	1.00	4.320		4.320
			239.50	240.50	P014857	1.00	0.260		0.260
			240.50	241.40	P014858	0.90	0.202		0.202
			241.40	242.20	P013267	0.80	0.032		0.032
			242.20	243.00	P013268	0.80	0.038		0.038
			243.00	244.50	D520748	1.50	0.020		0.020
244.40	247.10	CG	244.50	246.00	D520749	1.50	0.057		0.057
		Conglomerat	246.00	247.50	D520751	1.50	0.026		0.026
		244.4 - 247.1 S, conglomerate, black wit medium green-grey clasts, gradational contact , with greywacke							
247.10	306.00	GW	247.50	249.00	D520752	1.50	0.011		0.011
		Wacke; Chert	249.00	250.50	D520754	1.50	0.006		0.006
		247.1 - 306.0 S3, fine grained greywacke, intercalated chert beds to, rhyolite fragments from 270 to 280 meters, gradational contact with argillites at ? 306 meters	250.50	252.00	D520755	1.50	0.010		0.010
			252.00	253.50	D520756	1.50	0.005		0.005
			253.50	255.00	D520757	1.50	<0.005		0.001
			255.00	256.50	D520758	1.50	0.007		0.007
			256.50	258.00	D520759	1.50	<0.005		0.001
			258.00	259.50	D520760	1.50	0.006		0.006
			259.50	261.00	D520761	1.50	0.008		0.008
			261.00	262.50	D520762	1.50	0.009		0.009
			262.50	264.00	D520764	1.50	0.007		0.007
			264.00	265.50	D520765	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			265.50	267.00	D520766	1.50		0.008		0.008
			267.00	268.50	D520767	1.50		0.007		0.007
			268.50	270.00	D520768	1.50		0.008		0.008
			270.00	271.50	D520769	1.50		0.007		0.007
			271.50	273.00	D520771	1.50		0.011		0.011
			273.00	274.50	D520772	1.50		0.008		0.008
			274.50	276.00	D520774	1.50		0.007		0.007
			276.00	277.50	D520775	1.50		0.007		0.007
			277.50	279.00	D520776	1.50		0.006		0.006
			279.00	280.50	D520777	1.50		0.007		0.007
			280.50	282.00	D520778	1.50		0.005		0.005
			282.00	283.50	D520779	1.50		0.006		0.006
			283.50	285.00	D520780	1.50		0.006		0.006
			285.00	286.50	D520781	1.50		0.006		0.006
			286.50	288.00	D520782	1.50		0.007		0.007
			288.00	289.50	D520783	1.50		0.008		0.008
			289.50	291.00	D520784	1.50		0.007		0.007
			291.00	292.50	D520785	1.50		0.008		0.008
			292.50	294.00	D520786	1.50		0.009		0.009
			294.00	295.50	D520787	1.50		0.009		0.009
			295.50	297.00	D520788	1.50		0.007		0.007
			297.00	298.50	D520789	1.50		0.007		0.007
			298.50	300.00	D520791	1.50		0.006		0.006
			300.00	301.50	D520792	1.50		0.009		0.009
			301.50	303.00	D520794	1.50		0.009		0.009
			303.00	304.50	D520795	1.50		0.006		0.006
			304.50	306.00	D520796	1.50		0.007		0.007
306.00	326.80	MS	306.00	307.50	D520797	1.50		0.006		0.006
		Mudrock	307.50	309.00	D520798	1.50		0.007		0.007
		306.0 - 315.0 S, black argillites, gradational contact with overlying	309.00	310.50	D520799	1.50		0.009		0.009
		greywackes, barren whit quartz veins at ? 70° to core axis, occasional	310.50	312.00	D520801	1.50		0.005		0.005
		clots of pyrite.	312.00	313.50	D520802	1.50		0.005		0.005
			313.50	315.00	D520803	1.50		0.006		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	315.00	316.50	D520804	1.50	0.006		0.006
	316.50	318.00	D520805	1.50	0.006		0.006
	318.00	319.50	D520806	1.50	0.006		0.006
	319.50	321.00	D520807	1.50	0.007		0.007
	321.00	322.50	D520808	1.50	0.006		0.006
	322.50	324.00	D520809	1.50	0.008		0.008
	324.00	325.50	D520811	1.50	0.007		0.007
	325.50	326.80	D520812	1.30	0.006		0.006
326.80	Fin du sondage Nombre d'échantillons : 234 Nombre d'échantillons QAQC : 29 Longueur totale échantillonnée : 321.20						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
13.00	13.00	P012267	O52Pb	0.00	0.313	0.313
25.50	27.00	D520610	O54Pa	1.50	2.880	2.880
27.00	28.50	D520613	D520612	1.50	0.106	0.106
52.50	54.00	D520630	P8	1.50	0.815	0.815
54.00	55.50	D520633	D520632	1.50	<0.005	0.001
79.00	80.00	D520640	m	1.00	<0.005	0.001
91.50	93.00	D520650	1D	1.50	1.085	1.085
93.00	94.50	D520653	D520652	1.50	<0.005	0.001
118.50	120.00	D520670	2F	1.50	2.450	2.450
120.00	121.50	D520673	D520672	1.50	<0.005	0.001
125.10	125.10	P012286	O54Pa	0.00	2.880	2.880
132.00	133.50	D520680	m	1.50	<0.005	0.001
159.00	160.50	D520690	3F	1.50	3.530	3.530
160.50	162.00	D520693	D520692	1.50	<0.005	0.001
186.00	187.50	D520710	O54Pa	1.50	3.140	3.140
187.50	189.00	D520713	D520712	1.50	<0.005	0.001
198.00	199.50	D520720	m	1.50	<0.005	0.001
211.50	213.00	D520730	P8	1.50	0.792	0.792
213.00	214.50	D520733	D520732	1.50	0.070	0.070
246.00	247.50	D520750	1D	1.50	1.195	1.195
247.50	249.00	D520753	D520752	1.50	0.010	0.010
262.50	264.00	D520763	m	1.50	<0.005	0.001
271.50	273.00	D520770	2F	1.50	2.210	2.210
273.00	274.50	D520773	D520772	1.50	0.006	0.006
298.50	300.00	D520790	3F	1.50	3.460	3.460
300.00	301.50	D520793	D520792	1.50	0.008	0.008
310.50	312.00	D520800	m	1.50	<0.005	0.001
324.00	325.50	D520810	O54Pa	1.50	2.230	2.230
325.50	326.80	D520813	D520812	1.30	0.009	0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.60	MT Overburden OV							
2.60	39.40	BA Basalt 2.6 - 39.4 V3B Basalt, chloritic basalt, medium green to 32.31 meters, weakly silicified and bleached from 32.31 meters to contact with syenite.	4.00	5.00	209369	1.00	-0.005		0.001
			5.00	6.00	209371	1.00	-0.005		0.001
			6.00	7.50	209372	1.50	0.007		0.007
			7.50	9.00	209373	1.50	0.006		0.006
			9.00	10.00	209374	1.00	0.006		0.006
			10.00	11.00	D530001	1.00	<0.005		0.001
			11.00	12.00	D530002	1.00	<0.005		0.001
2.60	15.70	Chl Chloritisation							
		Chl							
12.00	38.50	SCH Schistosed Weak schistosity at 50 TCA.	12.00	13.50	D530003	1.50	<0.005		0.001
			13.50	15.00	D530004	1.50	<0.005		0.001
			15.00	16.50	D530005	1.50	<0.005		0.001
15.70	22.10	Chl; Car Chloritisation; Carbonatisation	16.50	18.00	D530006	1.50	<0.005		0.001
		Chl; Car	18.00	19.50	D530007	1.50	<0.005		0.001
			19.50	21.00	D530008	1.50	<0.005		0.001
			21.00	22.50	D530009	1.50	<0.005		0.001
22.10	30.00	Chl Chloritisation	22.50	24.00	D530010	1.50	0.992		0.992
		Chl	24.00	25.50	D530011	1.50	0.964		0.964
			25.50	27.00	D530012	1.50	0.005		0.005
			27.00	28.50	D530013	1.50	0.005		0.005
			28.50	30.00	D530014	1.50	<0.005		0.001
30.00	39.60	Ser Sericitisation	30.00	31.50	D530016	1.50	0.062		0.062
		Ser	31.50	33.00	D530018	1.50	0.008		0.008
			33.00	34.50	D530019	1.50	0.005		0.005
			34.50	36.00	D530020	1.50	<0.005		0.001
			36.00	37.20	D530021	1.20	<0.005		0.001
			37.20	38.60	D530022	1.40	<0.005		0.001
			38.60	39.20	P012301	0.60	0.044		0.044
			39.20	40.10	P012302	0.90	0.089		0.089

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
39.40	49.50	SY Syenite; Porphyric 39.4 - 49.5 Syenite, maroon syenite, large feldspar crystals, weakly pyritic, chloritic and silicified at upper and lower contacts with basalt.						
39.60	49.50	Hem Hematisation Hem	40.10	41.20	P012303	1.10	0.006	0.006
			41.20	42.00	P012305	0.80	0.016	0.016
			42.00	43.00	P012306	1.00	0.230	0.230
			43.00	44.60	D530023	1.60	0.005	0.005
			44.60	46.30	D530024	1.70	0.005	0.005
			46.30	47.30	P012307	1.00	<0.005	0.001
			47.30	48.00	P012308	0.70	0.006	0.006
			48.00	49.10	D530025	1.10	0.021	0.021
			49.10	50.60	D530026	1.50	<0.005	0.001
49.50	78.60	BA Basalt 49.5 - 78.6 V3B; Basalt, pale green basalt, brecciated and silicified at contact with syenite, weakly silicified and bleached at upper contact to 57.80, bleached and silicified from 62.75 to 64.80, silicified and brecciated from 64.80 meters to, syenite fragment from 67.43 to 67.50 meters, contacted with syenite is sheared.	50.60	52.10	D530027	1.50	0.008	0.008
			52.10	53.80	D530028	1.70	<0.005	0.001
			53.80	55.50	D530029	1.70	<0.005	0.001
			55.50	57.00	D530030	1.50	<0.005	0.001
			57.00	58.50	D530031	1.50	<0.005	0.001
49.50	57.90	Ser Sericitisation Ser						
49.50	58.00	FOL Foliation 45° FOL						
57.90	62.90	Chl Chloritisation Chl	58.50	60.00	D530032	1.50	0.008	0.008
59.70	79.60	FOL Foliation 35° FOL	60.00	61.50	D530033	1.50	0.026	0.026
			61.50	63.00	D530034	1.50	0.150	0.150
62.90	64.90	Ser Sericitisation Ser	63.00	64.50	D530036	1.50	0.007	0.007
			64.50	66.00	D530038	1.50	0.111	0.111
64.90	79.60	Chl; Ser Chloritisation; Sericitisation Chl; Ser	66.00	67.50	D530039	1.50	0.211	0.211
			67.50	69.00	D530041	1.50	0.062	0.062

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
78.60	89.80	SY Syenite; Porphyric 78.6 - 89.8 Syenite, green (chlorite flooded?) to maroon syenite, green zones have no visible phenocrysts, grey silicification starts at ? 87 meters, sheared contact with basalt	69.00	70.50	D530042	1.50	1.040		1.040
			70.50	72.00	D530043	1.50	0.141		0.141
			72.00	73.50	D530044	1.50	0.178		0.178
			73.50	75.00	D530045	1.50	0.015		0.015
			75.00	76.80	D530046	1.80	0.407		0.407
			76.80	78.60	D530047	1.80	0.899		0.899
			78.60	79.70	D530048	1.10	0.135		0.135
			79.60	88.30	Hem Hematization Hem	79.70	81.00	D530049	1.30
81.00	82.50	D530050				1.50	0.109		0.109
82.50	84.00	D530051				1.50	0.121		0.121
84.00	85.50	D530052				1.50	0.006		0.006
85.50	87.00	D530053				1.50	0.007		0.007
87.00	88.50	D530054				1.50	0.156		0.156
88.30	101.40	Ser Sericitisation Yellow sericite.	88.50	90.00	D530056	1.50	0.007		0.007
89.80	101.70	BA Basalt 89.8 - 101.7 V3B, basalt, pale green silicified, sheared basalt.	90.00	91.50	D530058	1.50	0.012		0.012
			91.50	93.00	D530059	1.50	0.005		0.005
			93.00	94.50	D530060	1.50	0.010		0.010
			94.50	96.00	D530061	1.50	<0.005		0.001
			96.00	97.50	D530062	1.50	<0.005		0.001
			97.50	99.00	D530063	1.50	<0.005		0.001
			99.00	100.90	D530064	1.90	0.018		0.018
			100.90	101.90	P012309	1.00	2.370		2.370
101.40	103.80	Sil; Ser Silicification; Sericitisation Locally silicified. From 101.9 to 103m: completely silicified (and maybe albitized).							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
101.40	103.80	Py03 Pyrite 3% On and off mineralization (essentially located in the grey, silicified portions) oriented at 40TCA (parallel to the foliation). Overall 3% of fine pyrite. From 101.9 to 102.9m: up to 10% of very fine pyrite.							
101.70	104.60	SY Syenite; Porphyric 101.7 - 104.6 Syenite, pale green to dark grey syenite. Dark grey from 101.90 to 102.90, quartz vein/silicified syenite, ~ 10 to 15 % fine grained pyrite.	101.90	103.00	P012310	1.10	>10.0	38.30	38.300
			103.00	103.50	P012311	0.50	0.609		0.609
			103.50	104.30	P012312	0.80	0.012		0.012
103.80	126.80	Ser Sericitisation Ser	104.30	105.00	P012313	0.70	0.015		0.015
104.60	128.80	BA Basalt 104.6 - 128.8 V3B, silicified basalt, pale green, chloritic bands.	105.00	106.00	D530065	1.00	0.006		0.006
			106.00	107.70	D530066	1.70	<0.005		0.001
			107.70	109.40	D530067	1.70	<0.005		0.001
			109.40	111.00	D530068	1.60	<0.005		0.001
			111.00	112.50	D530069	1.50	<0.005		0.001
			112.50	114.00	D530070	1.50	<0.005		0.001
			114.00	115.50	D530071	1.50	0.139		0.139
			115.50	117.00	D530072	1.50	<0.005		0.001
			117.00	118.50	D530073	1.50	<0.005		0.001
			118.50	120.00	D530074	1.50	0.009		0.009
			120.00	121.50	D530076	1.50	<0.005		0.001
			121.50	123.00	D530078	1.50	<0.005		0.001
			123.00	124.50	D530079	1.50	0.005		0.005
			124.50	126.00	D530081	1.50	<0.005		0.001
			126.00	127.50	D530082	1.50	<0.005		0.001
126.80	152.60	Hem Hematisation Hem	127.50	129.00	D530083	1.50	0.155		0.155
128.80	186.30	SY Syenite; Porphyric 128.8 - 186.3 Syenite, maroon, sheared syenite, alteration and pyrite from 136.99 to 142.46, 153.4 to 153.6, chlorite bands cross cut pre-existing quartz veins and stringers, patches of grey mineralization	129.00	130.50	D530084	1.50	<0.005		0.001
			130.50	132.00	D530085	1.50	<0.005		0.001
			132.00	133.50	D530086	1.50	<0.005		0.001
			133.50	135.20	D530087	1.70	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
in lower half of interval, chlorite ± sericite alliteration is spotty and not continuous, but follows foliation and plastic deformation in the rock, however, the fine grained sulphides are in the broken, brecciated zones between plastic deformation zones and in small stringers.			135.20	136.80	D530088	1.60	<0.005		0.001
			136.80	137.80	P012314	1.00	0.007		0.007
			137.80	138.80	P012315	1.00	<0.005		0.001
			138.80	139.80	P012316	1.00	<0.005		0.001
			139.80	141.00	P012317	1.20	<0.005		0.001
			141.00	142.50	D530089	1.50	<0.005		0.001
			142.50	144.00	D530090	1.50	<0.005		0.001
			144.00	145.50	D530091	1.50	<0.005		0.001
			145.50	147.00	D530092	1.50	<0.005		0.001
			147.00	148.50	D530093	1.50	<0.005		0.001
			148.50	150.00	D530094	1.50	<0.005		0.001
			150.00	151.50	D530096	1.50	<0.005		0.001
			151.50	153.00	D530098	1.50	0.047		0.047
			152.60	186.10	Hem; Chl Hematitisation; Chloritisation Hem; Chl	153.00	154.20	D530099	1.20
			154.20	155.30	D530100	1.10	0.036	0.036	
			155.30	156.00	P012318	0.70	0.947	0.947	
			156.00	157.00	P012319	1.00	0.491	0.491	
			157.00	157.70	P012320	0.70	<0.005	0.001	
			157.70	159.00	D530101	1.30	0.032	0.032	
			159.00	160.50	D530102	1.50	0.017	0.017	
160.00	165.00	FOL Foliation 30° FOL	160.50	162.00	D530103	1.50	0.017	0.017	
			162.00	163.50	D530104	1.50	0.041	0.041	
			163.50	164.80	D530105	1.30	0.007	0.007	
			164.80	166.10	D530106	1.30	0.005	0.005	
			166.10	167.10	P012321	1.00	0.062	0.062	
			167.10	168.00	P012322	0.90	0.081	0.081	
			168.00	169.10	P012323	1.10	0.042	0.042	
			169.10	170.10	P012329	1.00	0.056	0.056	
			170.10	171.00	P012330	0.90	0.015	0.015	
			171.00	172.10	P012331	1.10	0.080	0.080	
			172.10	173.10	P012332	1.00	0.025	0.025	
			173.10	174.00	P012333	0.90	0.019	0.019	
			174.00	175.10	P012334	1.10	0.005	0.005	

Corporation Minière Osisko Div. Exploration

Description				Analyse						
				De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
				175.10	176.10	P012335	1.00	0.007		0.007
				176.10	177.50	D530107	1.40	<0.005		0.001
				177.50	178.90	D530108	1.40	<0.005		0.001
				178.90	180.30	D530109	1.40	0.005		0.005
				180.30	181.60	D530110	1.30	<0.005		0.001
				181.60	183.00	D530111	1.40	0.011		0.011
				183.00	184.10	P012336	1.10	0.027		0.027
				184.10	185.00	P012337	0.90	0.032		0.032
				185.00	186.00	P012338	1.00	0.026		0.026
				186.00	187.50	D530112	1.50	0.006		0.006
186.10	195.40	Chl								
		Chloritisation								
		Chl								
186.30	195.40	BA		187.50	188.90	D530113	1.40	<0.005		0.001
		Basalt								
		186.3 - 195.4 V3B, basalt, medium green chloritic basalt, pale green and silicified at contact with Lath Porphyry at 195.39								
188.00	194.00	FOL		188.90	190.30	D530114	1.40	0.005		0.005
		Foliation 30°								
		FOL		190.30	191.70	D530116	1.40	<0.005		0.001
				191.70	193.10	D530118	1.40	<0.005		0.001
				193.10	194.50	D530119	1.40	0.033		0.033
				194.50	195.40	P012339	0.90	0.035		0.035
195.40	198.30	SY								
		Syenite; Lath; Porphyric								
		195.4 - 198.3 Lath Porphyry, medium brown to medium green at contact with lower basalt, traces of sulphides, weak to moderate chlorite alteration increasing with depth								
195.40	198.30	Hem		195.40	196.40	P012340	1.00	0.007		0.007
		Hematitisation								
		Hem		196.40	197.50	P012341	1.10	0.006		0.006
				197.50	198.30	P012342	0.80	0.008		0.008
198.30	254.50	BA		198.30	199.20	P012343	0.90	0.006		0.006
		Basalt								
		198.3 - 254.5 V3B, basalt, medium green chloritic basalt, quartz breccias at contact with Lath Porphyry								
198.30	251.40	Chl								
		Chloritisation								

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
199.00	252.00	Chi	199.20	200.90	D530120	1.70		0.001
		FOL	200.90	202.50	D530121	1.60		0.001
		Foliation 35°	202.50	204.00	D530122	1.50		0.001
		FOL	204.00	205.50	D530123	1.50		0.001
			205.50	207.00	D530124	1.50		0.007
			207.00	208.50	D530125	1.50		0.001
			208.50	210.00	D530126	1.50		0.001
			210.00	211.50	D530127	1.50		0.001
			211.50	213.00	D530128	1.50		0.005
			213.00	214.50	D530129	1.50		0.001
			214.50	216.00	D530130	1.50		0.001
			216.00	217.50	D530131	1.50		0.001
			217.50	219.00	D530132	1.50		0.001
			219.00	220.50	D530133	1.50		0.001
			220.50	222.00	D530134	1.50		0.001
			222.00	223.50	D530136	1.50		0.005
			223.50	225.00	D530138	1.50		0.001
			225.00	226.50	D530139	1.50		0.001
			226.50	228.00	D530141	1.50		0.001
			228.00	229.50	D530142	1.50		0.001
			229.50	231.00	D530143	1.50		0.001
			231.00	232.50	D530144	1.50		0.001
			232.50	234.00	D530145	1.50		0.001
			234.00	235.50	D530146	1.50		0.006
			235.50	237.00	D530147	1.50		0.007
			237.00	238.50	D530148	1.50		0.010
			238.50	240.00	D530149	1.50		0.064
			240.00	241.50	D530150	1.50		0.030
			241.50	243.00	D530151	1.50		0.006
			243.00	244.50	D530152	1.50		0.001
			244.50	246.00	D530153	1.50		0.007
			246.00	247.50	D530154	1.50		0.014
			247.50	249.00	D530156	1.50		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			249.00	250.50	D530158	1.50	0.008		0.008
			250.50	252.00	D530159	1.50	0.470		0.470
251.40	258.40	Hem Hematisation Hem							
252.00	279.00	SCH Schistosed 45° Moderately schistose.	252.00	252.60	P014669	0.60	0.339		0.339
			252.60	253.40	P014670	0.80	0.261		0.261
			253.40	254.20	P014672	0.80	0.007		0.007
			254.20	255.20	P014673	1.00	0.426		0.426
254.50	258.40	SY Syenite; Lath; Porphyric 254.5 - 258.4 Lath Porphyry, strong to moderate chlorite ± sericite alteration in groundmass, phenos appear fresh or unaltered, fine grained pyrite in sericite & chlorite stringers or on contacts with phenos. Contact with basalt above is sheared and shattered. Upper contact has ? 20 centimeters of quartz breccia.	255.20	256.20	P014674	1.00	<0.005		0.001
			256.20	257.20	P014675	1.00	1.760		1.760
			257.20	258.40	P014676	1.20	1.785		1.785
258.40	301.20	BA Basalt 258.4 - 301.2 V3B, dark green chloritic basalt, appears to contain plastically deformed xenoliths of more silicic prophyritic lithologies, intercalated with sections of light green, silicified, bleached basalt. Interval from ? 285 to 297 meters, chlorite breccias and quartz veinlets with fine grained hydrothermal pyrites.	258.40	259.70	D530160	1.30	0.008		0.008
			259.70	261.00	D530161	1.30	0.006		0.006
			261.00	262.50	D530162	1.50	0.005		0.005
			262.50	264.00	D530163	1.50	0.006		0.006
			264.00	265.50	D530164	1.50	0.045		0.045
			265.50	267.00	D530165	1.50	0.008		0.008
			267.00	268.50	D530166	1.50	0.005		0.005
			268.50	270.00	D530167	1.50	0.006		0.006
			270.00	271.50	D530168	1.50	0.005		0.005
			271.50	273.00	D530169	1.50	0.005		0.005
			273.00	274.50	D530170	1.50	0.005		0.005
			274.50	276.00	D530171	1.50	0.005		0.005
			276.00	277.50	D530172	1.50	<0.005		0.001
			277.50	278.70	D530173	1.20	0.005		0.005
			278.70	280.00	D530174	1.30	0.006		0.006
			280.00	281.00	209375	1.00	0.007		0.007
			281.00	282.50	209376	1.50	0.008		0.008
			282.50	284.00	209377	1.50	0.009		0.009
258.40	286.50	Chi							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		Chloritisation						
		Chl						
283.00	301.00	SCH	284.00	285.00	209378	1.00	0.008	0.008
		Schistosed 35°						
		Weakly schistose.						
286.50	287.20	Chl; Ser	286.50	287.60	P014677	1.10	0.208	0.208
		Chloritisation; Sericitisation						
		Chl; Ser						
287.20	289.80	Ser; Chl; Sil						
		Sericitisation; Chloritisation; Silicification						
		Ser; Chl; Sil						
287.20	289.80	Py01	287.60	288.50	P014678	0.90	1.210	1.210
		Pyrite 1%						
		Heterogeneous mineralization: from 0.5 to up to 5% of very fine pyrite in silicified, brecciated bands parallel to the foliation (35 TCA).	288.50	289.60	P014679	1.10	4.440	4.440
			289.60	290.60	P014680	1.00	1.595	1.595
289.80	300.00	Chl; Ser	290.60	291.40	P014681	0.80	0.350	0.350
		Chloritisation; Sericitisation						
		Chl; Ser	291.40	292.30	P014682	0.90	0.081	0.081
			292.30	293.50	209381	1.20	0.313	0.313
			293.50	295.00	209382	1.50	0.010	0.010
			295.00	296.60	D530181	1.60	0.019	0.019
			296.60	298.20	D530182	1.60	0.526	0.526
			298.20	299.70	D530183	1.50	0.013	0.013
			299.70	301.20	D530184	1.50	0.009	0.009
300.00	312.00	Chl						
		Chloritisation						
		Chl						
301.00	311.00	O						
		Lamination 40°						
		O						
301.20	306.00	CG	301.20	303.00	D530185	1.80	0.055	0.055
		Conglomerat						
		301.2 - 306.0 S1, Conglomerate, gradational contact with greywacke below.	303.00	304.50	D530186	1.50	0.130	0.130
			304.50	306.00	D530187	1.50	0.088	0.088
306.00	363.00	GW	306.00	307.50	D530188	1.50	0.022	0.022
		Wacke; Chert						
		306.0 - 363.0 S3, greywacke, dark grey to black greywacke, intercalated with minor beds of conglomerate. Chert bed at 321.60 to	307.50	309.00	D530189	1.50	0.027	0.027
			309.00	310.50	D530190	1.50	0.021	0.021

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
321.80 meters, 5-10% euhedral pyrite. Becoming finer grained and better sorted with depth, fewer conglomerate stringers, increase in chert beds, some of which have large euhedral to massive pyrites.			310.50	312.00	D530191	1.50	0.016		0.016
311.00	337.00	O; SCH Lamination 30°; Schistosed O; SCH	312.00	313.50	D530192	1.50	0.022		0.022
			313.50	315.00	D530193	1.50	0.024		0.024
			315.00	316.50	D530194	1.50	0.016		0.016
			316.50	318.00	D530196	1.50	0.017		0.017
			318.00	319.50	D530198	1.50	0.016		0.016
			319.50	321.00	D530199	1.50	0.013		0.013
			321.00	322.50	D530200	1.50	0.010		0.010
321.60	321.80	Py05 Pyrite 5% 5-10% euhedral pyrite.	322.50	324.00	D530201	1.50	0.013		0.013
			324.00	325.50	D530202	1.50	0.016		0.016
			325.50	327.00	D530203	1.50	0.011		0.011
			327.00	328.50	D530204	1.50	0.018		0.018
			328.50	330.00	D530205	1.50	0.013		0.013
			330.00	331.50	D530206	1.50	0.014		0.014
			331.50	333.00	D530207	1.50	0.008		0.008
			333.00	334.50	D530208	1.50	0.008		0.008
			334.50	336.00	D530209	1.50	0.006		0.006
			336.00	337.50	D530210	1.50	0.006		0.006
337.00	341.30	O; SCH Lamination 45°; Schistosed O; SCH	337.50	339.00	D530211	1.50	0.007		0.007
			339.00	340.50	D530212	1.50	0.009		0.009
			340.50	342.00	D530213	1.50	0.013		0.013
341.30	341.80	BC Broken core BC							
341.80	363.00	O; O Lamination 45°; Lamination O; O	342.00	343.50	D530214	1.50	0.009		0.009
			343.50	345.00	D530216	1.50	0.007		0.007
			345.00	346.50	D530218	1.50	0.007		0.007
			346.50	348.00	D530219	1.50	0.007		0.007
			348.00	349.50	D530220	1.50	0.007		0.007
			349.50	351.00	D530221	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	351.00	352.50	D530222	1.50	0.006		0.006
	352.50	354.00	D530223	1.50	0.006		0.006
	354.00	355.50	D530224	1.50	0.006		0.006
	355.50	357.00	D530225	1.50	0.006		0.006
	357.00	358.50	D530226	1.50	0.007		0.007
	358.50	360.00	D530227	1.50	0.007		0.007
	360.00	361.50	D530228	1.50	0.007		0.007
	361.50	363.00	D530229	1.50	0.008		0.008
363.00	Fin du sondage Nombre d'échantillons : 262 Nombre d'échantillons QAQC : 30 Longueur totale échantillonnée : 359.00						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.00	5.00	209370	m	1.00	-0.005	0.001
30.00	31.50	D530017	D530016	1.50	0.081	0.081
30.00	30.00	D530015	O54Pa	0.00	3.060	3.060
41.20	41.20	P012304	O53Pb	0.00	0.669	0.669
63.00	63.00	D530035	2F	0.00	2.250	2.250
63.00	64.50	D530037	D530036	1.50	0.006	0.006
67.50	67.50	D530040	m	0.00	<0.005	0.001
88.50	88.50	D530055	P8	0.00	0.764	0.764
88.50	90.00	D530057	D530056	1.50	<0.005	0.001
118.50	120.00	D530075	1D	1.50	0.968	0.968
120.00	121.50	D530077	D530076	1.50	0.005	0.005
124.50	124.50	D530080	m	0.00	<0.005	0.001
150.00	150.00	D530095	3F	0.00	3.310	3.310
150.00	151.50	D530097	D530096	1.50	<0.005	0.001
190.30	191.70	D530117	D530116	1.40	<0.005	0.001
190.30	190.30	D530115	O54Pa	0.00	3.100	3.100
222.00	223.50	D530137	D530136	1.50	<0.005	0.001
222.00	222.00	D530135	2F	0.00	2.180	2.180
226.50	226.50	D530140	m	0.00	<0.005	0.001
247.50	249.00	D530157	D530156	1.50	0.006	0.006
247.50	247.50	D530155	P8	0.00	0.804	0.804
252.60	253.40	P014671	2F	0.80	2.150	2.150
280.00	280.00	D530175	1D	0.00	1.070	1.070
285.00	286.50	209380	O53Pb	1.50	0.625	0.625
286.50	287.80	D530177	D530176	1.30	3.000	3.000
290.60	290.60	D530180	m	0.00	<0.005	0.001
316.50	316.50	D530195	3F	0.00	3.090	3.090
316.50	318.00	D530197	D530196	1.50	0.030	0.030
343.50	343.50	D530215	O54Pa	0.00	2.870	2.870
343.50	345.00	D530217	D530216	1.50	0.008	0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.70	MT Overburden							
2.70	70.60	BA Basalt; Tuff 2.70 - 70.60 Mafic Meta-Volcanic Flow (Basalt; minor tuffs): Fine to medium grained dark green mostly massive to minor foliated episodes (fine felsic-mafic banding & carbonate-minor qz stringers & veins @ ~10°-30° tca causing fracturing e.g. @14-15m). TThere are medium grained areas towards the middle areas of the flow sequence away from contacts. By 26 m ubiquitously occurring vesicular basalt (calcite filled vesicles <5 cm diam., increasing in size and frequency down-hole); these is coincident with the appearance of carbonate-filled veinlets @ 45° tca .There is trace to minor sulphides as fine grained clusters to larger crystals and blebs, restricted to areas of quartz vein activity and the related b.chlorite seams. Further down-hole (45 m), there is a higher frequency of moderately sorted fine to medium grained tuffaceous episodes (up to 5cm bands in the basalt @ 45° tca). 48.85 - 70.60 Moderately Altered (Basalt) At the upper contact of this subunit, the basalt gradually appears bleached with alternating v. f. gr.'d medium grey to light yellow-buff banding (@ 45) grading into a harder, more silicified light green yellow to buff colour with various textures and features such as: Silica -chlorite-pyrite filled vesicles (in places), dark green chlorite seam stock works creating flow breccia, and individual seams, pervasive sericitic flooding, black chlorite filled (instead of carbonate filled) veinlets (@ 45° tca), iron oxide (limonite) in fractured areas. and minor sulphide occurrence. This unit has a sharp lower contact with the appearance of the syenite porphyry (SP) with dark green chlorite-sericite rich banded basalt @ sharp contact angles of 30°-45° tca and the appearance of black chlorite rich seamlets in the SP .	2.70	4.40	D530230	1.70	<0.005		0.001
2.70	48.85	Chl Chloritisation Strong pervasive chloritization.							
2.70	4.40	BC Broken core							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
4.40	14.10	FOL Foliation 50°	4.40	6.00	D530231	1.60	<0.005		0.001
			6.00	7.50	D530232	1.50	<0.005		0.001
			7.50	9.00	D530233	1.50	<0.005		0.001
			9.00	10.50	D530234	1.50	<0.005		0.001
			10.50	12.00	D530236	1.50	<0.005		0.001
			12.00	13.50	D530238	1.50	<0.005		0.001
			13.50	15.00	D530239	1.50	<0.005		0.001
14.10	14.70	BC Broken core							
14.70	70.00	FOL Foliation 50°	15.00	16.50	D530241	1.50	<0.005		0.001
			16.50	18.00	D530242	1.50	<0.005		0.001
			18.00	19.50	D530243	1.50	<0.005		0.001
			19.50	21.00	D530244	1.50	<0.005		0.001
			21.00	22.50	D530245	1.50	<0.005		0.001
			22.50	24.00	D530246	1.50	<0.005		0.001
			24.00	25.50	D530247	1.50	<0.005		0.001
			25.50	27.00	D530248	1.50	0.007		0.007
			27.00	28.50	D530249	1.50	<0.005		0.001
			28.50	30.00	D530250	1.50	<0.005		0.001
			30.00	31.50	D530251	1.50	<0.005		0.001
			31.50	33.00	D530252	1.50	<0.005		0.001
			33.00	34.50	D530253	1.50	<0.005		0.001
			34.50	36.00	D530254	1.50	<0.005		0.001
			36.00	37.50	D530256	1.50	<0.005		0.001
			37.50	39.00	D530258	1.50	<0.005		0.001
39.00	40.50	D530259	1.50	0.027		0.027			
40.50	42.00	D530260	1.50	0.021		0.021			
42.00	43.50	D530261	1.50	<0.005		0.001			
43.50	45.00	D530262	1.50	<0.005		0.001			
45.00	46.50	D530263	1.50	<0.005		0.001			
46.50	48.00	D530264	1.50	0.328		0.328			
48.00	49.50	D530265	1.50	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
48.85	70.60	Blch; Sil; Lim; Chl; Car Bleaching; Silicification; Limonitisation; Chloritisation; Carbonatation 48.85 - 70.60 Moderately Altered (Basalt) At the upper contact of this subunit, the basalt gradually appears bleached with alternating v. f. gr.'d medium grey to light yellow-buff banding (@ 45) grading into a harder, more silicified light green yelloww to buff colour with various textures and features such as: Silica -chlorite-pyrite filled vesicles (in places), dark green chlorite seam stock works creating flow breccia, and individual seams, pervasive sericitic flooding, black chlorite filled (instead of carbonate filled) veinlets (@ 45° tca), iron oxide (limonite) in fractured areas.	49.50	51.00	D530266	1.50	0.600		0.600
			51.00	52.50	D530267	1.50	0.117		0.117
			52.50	54.00	D530268	1.50	0.052		0.052
			54.00	55.50	D530269	1.50	0.014		0.014
			55.50	57.00	D530270	1.50	<0.005		0.001
			57.00	58.50	D530271	1.50	0.028		0.028
			58.50	60.00	D530272	1.50	0.299		0.299
			60.00	61.50	D530273	1.50	<0.005		0.001
			61.50	63.00	D530274	1.50	0.005		0.005
			63.00	64.50	D530276	1.50	0.035		0.035
			64.50	66.00	D530278	1.50	<0.005		0.001
			66.00	67.50	D530279	1.50	<0.005		0.001
			67.50	69.00	D530281	1.50	<0.005		0.001
			69.00	70.50	D530282	1.50	0.020		0.020
			70.50	72.00	D530283	1.50	0.038		0.038
70.60	93.00	SY Syenite; Porphyric 70.60 - 93.00 Syenite Porphyry Intrusive 70.60 - 81.20 Slightly Altered: Brown-green and pinkish with fine black chlorite seamlet (minor pyrite) and felsic stringer stock work. There are mostly <2 mm diam. phenocrysts; the larger laths show alteration zones with pervasive epidote alteration, outer hematite clots, chlorite seams, pyrite grains, and less altered plagioclase centres 81.20 - 93.00 Moderately Altered Porphyry (minor Basalt): Vari-coloured with pink-brown, green, yellow and buff sections, bands, brecciated SP, sericitic flooding, alternating with minor basaltic areas. There is an overall banding with alternating colours @ ~45-60 deg tca. The unit varies to a green-brown SP with no basalt and pervasive chloritic alteration with hematite clots on felsic veinlets. There are minor sulphides. There is a sharp lower brecciated contact defined by dark chlorite bands (@ 45 deg tca) with a moderately altered partially bleached basalt unit. 83.70-84.00, 85.70-86.40 Highly Altered: Dark Grey silicified with dark chlorite seams and stock works (@ 45 deg tca) with	72.00	73.50	D530284	1.50	0.056		0.056
			73.50	75.00	D530285	1.50	0.117		0.117
			75.00	76.50	D530286	1.50	0.065		0.065
			76.50	78.00	D530287	1.50	0.040		0.040
			78.00	79.50	D530288	1.50	0.089		0.089
			79.50	81.00	D530289	1.50	0.198		0.198

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
sericite and fine grained pyrite along seams and disseminated throughout (possible v.g.?).								
70.60	81.00	Hem Hematization						
81.00	83.70	Ser; Hem Sericitisation; Hematization						
81.00	105.10	FOL Foliation 50°	81.00	82.00	D530290	1.00	0.075	0.075
			82.00	83.15	D530291	1.15	0.006	0.006
			83.15	83.65	P012107	0.50	0.217	0.217
83.65	86.40	Py01 Pyrite 1% Heterogeneously mineralized: from 0.2% to 3% of very fine pyrite mostly in silicified, brecciated dark grey to black bands at 40 TCA (parallel to the local foliation).	83.65	84.00	P012108	0.35	1.025	1.025
83.70	84.60	Hem; Sil Hematization; Silicification	84.00	85.70	P012109	1.70	0.024	0.024
84.60	92.70	Hem Hematization	85.70	86.40	P012110	0.70	8.150	8.150
			86.40	87.00	P012111	0.60	0.445	0.445
			87.00	88.50	D530292	1.50	0.019	0.019
			88.50	89.90	D530293	1.40	0.010	0.010
89.20	100.60	Py00.5 Pyrite 0.5% Pyrite located on both sides of millimetric quartz veinlets oriented parallel to the local foliation (40 TCA).	89.90	91.30	D530294	1.40	0.005	0.005
			91.30	92.80	D530296	1.50	0.005	0.005
92.70	122.90	Ser Sericitisation	92.80	94.20	D530298	1.40	0.018	0.018
93.00	122.85	BA Basalt; Tuff 93.00 - 122.85 Mafic Meta-Volcanic Flow (Basalt; minor tuffs): Moderately Altered (Basalt): At the upper contact of this subunit, the basalt gradually appears bleached a harder, more silicified light green yellow to buff colour with various textures and features	94.20	95.65	D530299	1.45	0.012	0.012
			95.65	96.65	P012112	1.00	0.471	0.471

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
95.80	122.85	<p>such as: Silica -chlorite-pyrite filled vesicles (in places), dark green chlorite seam stock works, individual seams, or sericite seamlets creating flow breccia, and, pervasive sericitic flooding, black chlorite filled (instead of carbonate filled in the non-bleached basalt) veinlets (@ 45° tca), iron oxide (limonite) in fractured areas, and minor sulphide occurrence. This unit has a sharp lower contact with the appearance of with alternating v. f. gr.'d medium grey to light yellow-buff banding (@ 45) grading into the syenite porphyry (SP). There are a few small SP dykes coming through this unit.</p> <p>95.80-97.00, 99.20-99.90 Mixed (Transition) Zone (Moderately Altered SP with Basalt; slightly mineralized): This is mostly flow brecciated grey-brown SP (@ ~ 45 deg tca) within a bleached, or in places, sericitically flooded basalt. There is minor localized silicification. In the SP areas, there trace to <1% v.f.gr.'d pyrite found along sericitic-chloritic-siliceous seamlets.</p> <p>99.90-100.6 Moderately Altered SP (moderately mineralized): This is dark grey-brown brecciated SP, partially silicified Sp with multi-generational chlorite-sericite seamlets and stock works offsetting siliceous seamlets. There is up to 2% v.f.gr.'d pyrite found along sericitic-chloritic-siliceous seamlets.</p> <p>121.30 - 122.85 Mixed (Transition) Zone (Moderately Altered SP with Basalt; slightly mineralized): This is mostly flow brecciated grey-brown SP (@ ~ 45 deg tca) within a bleached, or in places, sericitically flooded basalt. There is minor localized silicification. In the SP areas, there are trace to <1% v.f.gr.'d pyrite found along sericitic-chloritic-siliceous seamlets.</p>							
		V3B; I2D; POR; BRC	96.65	97.70	D530300	1.05	0.013		0.013
		Basalt; Syenite; Porphyric; Flow breccia	97.70	98.70	D530301	1.00	0.142		0.142
		95.80-97.00, 99.20-99.90 Mixed (Transition) Zone (Moderately Altered SP with Basalt; slightly mineralized): This is mostly flow brecciated grey-brown SP (@ ~ 45 deg tca) within a bleached,	98.70	99.20	P012113	0.50	0.015		0.015
		or in places, sericitically flooded basalt. There is minor localized silicification. In the SP areas, there trace to <1% v.f.gr.'d pyrite found along sericitic-chloritic-siliceous seamlets.	99.20	99.90	P012114	0.70	0.026		0.026
			99.90	100.60	P012115	0.70	2.910		2.910
			100.60	101.20	P012116	0.60	0.135		0.135
			101.20	102.20	D530302	1.00	0.007		0.007
		99.90-100.6 Moderately Altered SP (moderately mineralized):	102.20	103.50	D530303	1.30	0.008		0.008
		This is dark grey-brown brecciated SP, partially silicified Sp with	103.50	105.00	D530304	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		<p>multi-generational chlorite-sericite seamlets and stock works offsetting siliceous seamlets. There is up to 2% v.f.gr.'d pyrite found along sericitic-chloritic-siliceous seamlets.</p> <p>121.30 - 122.85 Mixed (Transition) Zone (Moderately Altered SP with Basalt; slightly mineralized): This is mostly flow brecciated grey-brown SP (@ ~ 45 deg tca) within a bleached, or in places, sericitically flooded basalt. There is minor localized silicification. In the SP areas, there are trace to <1% v.f.gr.'d pyrite</p>	105.00	106.50	D530305	1.50	0.006		0.006
105.10	124.50	<p>FOL</p> <p>Foliation 55°</p>	106.50	108.00	D530306	1.50	<0.005		0.001
			108.00	109.50	D530307	1.50	0.159		0.159
			109.50	111.00	D530308	1.50	0.102		0.102
			111.00	112.50	D530309	1.50	0.006		0.006
			112.50	114.00	D530310	1.50	<0.005		0.001
			114.00	115.50	D530311	1.50	<0.005		0.001
			115.50	117.00	D530312	1.50	0.005		0.005
			117.00	118.50	D530313	1.50	0.006		0.006
			118.50	120.00	D530314	1.50	0.005		0.005
			120.00	121.50	D530316	1.50	<0.005		0.001
			121.50	122.80	D530318	1.30	0.100		0.100
			122.80	124.50	D530319	1.70	<0.005		0.001
122.85	167.90	<p>SY</p> <p>Syenite; Porphyric</p> <p>122.85 - 167.90 Syenite Porphyry Intrusive:</p> <p>122.85 -124.00m Slightly Altered: Brown-green and pinkish with fine black chlorite seamlet (minor pyrite) and felsic stringer stock work. There are mostly <2 mm diam. phenocrysts; the larger laths show alteration zones with pervasive epidote alteration, outer hematite clots, chlorite seams, pyrite grains, and less altered plagioclase centres This unit grades in to the very slightly altered mostly commonly occurring pink-brown SP with the chlorite seamlets (mostly @ 30-45° tca) giving way to siliceous seamlets at the same orientation.</p> <p>138.40 - 141.00 Slightly Altered: This is similar to the previously described sub-unit @ 122.85-124.00m. There is a faint foliation shown in the alignment of the larger phenocrysts and the black chlorite seams and veinlets running @ 10°-30° tca.</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>141.00 - 158.00 Slightly to Moderately Altered: there are ubiquitously occurring hematite clots, followed by an increased frequency of felsic veinlets (@ 30° tca), with hematite selvege/clots, and stock works of black chlorite, defining a moderate foliation. At 149.00-158.00 the black chlorite seam stock work is pervasive and the SP appears brecciated.</p> <p>167.00-167.90 Shear Zone: Toward the lower contact of the SP with the volcanic it becomes a deeper green colour with an increased frequency of b.chlorite stock works and black chlorite flooding at the contact which is selveged by contorted-crenulated siliceous veins roughly parallel to alternating felsic mafic bands @ ~30° tca. , beyond which the basalt is banded at the same shearing angle and appearing partially bleached and/or sericitized.</p>									
122.90	143.40	Hem Hematization	124.50	126.00	D530320	1.50	<0.005		0.001
			126.00	127.50	D530321	1.50	<0.005		0.001
			127.50	129.00	D530322	1.50	<0.005		0.001
			129.00	130.50	D530323	1.50	<0.005		0.001
			130.50	132.00	D530324	1.50	<0.005		0.001
			132.00	133.50	D530325	1.50	<0.005		0.001
			133.50	135.00	D530326	1.50	<0.005		0.001
			135.00	136.50	D530327	1.50	<0.005		0.001
			136.50	138.00	D530328	1.50	<0.005		0.001
			138.00	139.50	D530329	1.50	<0.005		0.001
			139.50	141.00	D530330	1.50	0.005		0.005
			141.00	142.50	D530331	1.50	<0.005		0.001
			142.50	144.00	D530332	1.50	<0.005		0.001
143.20	143.40	BC Broken core							
143.40	162.00	Hem; Chl Hematization; Chloritization	144.00	145.50	D530333	1.50	0.009		0.009
			145.50	147.00	D530334	1.50	<0.005		0.001
			147.00	148.50	D530336	1.50	0.007		0.007
			148.50	150.00	D530338	1.50	0.288		0.288
			150.00	151.50	D530339	1.50	0.084		0.084

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
155.00	158.00	BRE; BC; FAI Breccia; Broken core; Fault Broken core (faulted) from 155.25 to 155.7m.	151.50	153.00	D530341	1.50	0.021		0.021
			153.00	154.50	D530342	1.50	0.014		0.014
			154.50	156.00	D530343	1.50	0.006		0.006
			156.00	157.50	D530344	1.50	0.009		0.009
			157.50	159.00	D530345	1.50	0.196		0.196
			159.00	160.50	D530346	1.50	0.600		0.600
			160.50	162.00	D530347	1.50	0.156		0.156
162.00	166.60	Hem Hematisation	162.00	163.50	D530348	1.50	0.038		0.038
			163.50	165.00	D530349	1.50	0.006		0.006
			165.00	166.50	D530350	1.50	<0.005		0.001
			166.50	167.90	D530351	1.40	0.005		0.005
166.60	194.30	Chl; Ser Chloritisation; Sericitisation							
167.00	167.90	SZ Shear Zone 30° 167.00-167.90 Shear Zone: Toward the lower contact of the SP with the volcanic it becomes a deeper green colour with an increased frequency of b.chlorite stock works and black chlorite flooding at the contact which is selveged by contorted-crenulated siliceous veins roughly parallel to alternating felsic mafic bands @ ~30° tca. , beyond which the basalt is banded at the same shearing angle and appearing partially bleached and/or sericitized.							
167.00	208.50	FOL Foliation 55°							
167.90	173.70	BA Basalt; Tuff 167.90 - 173.70 Mafic Meta-Volcanic Flow (basalt & minor tuff/fragmental): The normally dark green basalt gradually appears bleached, a harder, more silicified light green yellow to buff colour with various textures and features such as: Silica -chlorrite-pyrite filled vesicles (in places), dark green chlorite seam stock works, individual seams, or sericite seamlets creating breccia, and, pervasive sericitic flooding, sericitic-dk. chloritic banding, and minor sulphide occurrence. This unit	167.90	169.20	D530352	1.30	<0.005		0.001
			169.20	170.50	D530353	1.30	<0.005		0.001
			170.50	171.80	D530354	1.30	0.005		0.005
			171.80	173.00	D530356	1.20	0.005		0.005
			173.00	173.50	P012117	0.50	0.011		0.011
			173.50	174.50	P012118	1.00	0.035		0.035

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
173.70	178.90	SY Syenite 45°; Porphyric; Basalt; Breccia (Pyroclastic); Chert 173.70 -178.90 Syenite Porphyry (Possible) ; highly altered zone; intercalated w. meta-Volcanics; meta-sediments (heterolithic fragmentals, argillites, chert) :Moderately to Highly Altered (moderately mineralized): The bleached (silicified) basalt graddes into this banded units (broad 5-20 cm bands; argillitic, cherty); some of the areas adjacent to the basalt appear to be fragmental in nature . Injected through this appears to be an altered (assumed) SP which contains: Moderately altered yellow buff sericitized zones (wide bands), alternating with, highly altered medium to dark grey (brecciated/partially silicified) wide bands; this is where more of the pyrite mineralization exists along thin chloritic-siliceous seamlets and disseminated elsewhere (overall pyrite up to 2%). The banding as well the stock works of chlorite and sericite and brecciation-silicification all trend @ 45° tca. There is a sharp lower chilled contact with a lath porphyry. Overall: the basalt has graded into a fragmental, then argillites, then cherty chemical sediments, and the SP and minor QFP have intruded through. 178.90 - 182.25 Lath Porphyry (slightly to moderately altered) The upper 20 cm (& @ 180.85-182.25) of this unit show a light green-pink-brown colour with >10% 5x2 mm plagioclase phenocrysts showing mostly slight alteration (some more altered, totally epidotized, black chloritized w. pyrite), but mostly surrounded by sericitic-ankeritic seamlets and minor black-chlorite siliceous seamlets in a syenitic magnetite speckled matrix . There are areas of significant sulphide content; overall pyrite is <0.5%. 182.25 -194.30 (Possible SP ; highly altered transition zone;	174.50	175.50	P012119	1.00	0.006		0.006
			175.50	176.50	P012120	1.00	0.006		0.006
			176.50	177.50	P012121	1.00	0.042		0.042
			177.50	178.90	P012122	1.40	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
178.90	182.25	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>178.90 - 182.25 Lath Porphyry (slightly to moderately altered)</p> <p>The upper 20 cm (& @ 180.85-182.25) of this unit show a light green-pink-brown colour with >10% 5x2 mm plagioclase phenocrysts showing mostly slight alteration (some more altered, totally epidotized, black chloritized w. pyrite), but mostly surrounded by sericitic-ankeritic seamlets and minor black-chlorite siliceous seamlets in a syenitic magnetite speckled matrix . There are areas of significant sulphide content; overall pyrite is <0.5%.</p>	178.90	179.80	D530358	0.90	0.005		0.005
			179.80	180.85	D530359	1.05	0.010		0.010
			180.85	182.25	P012123	1.40	0.007		0.007
182.25	194.30	<p>SY</p> <p>Syenite; Porphyric; Basalt; Breccia (Pyroclastic); Chert; Mudrock</p> <p>182.25 -194.30 (Possible SP ; highly altered transition zone; intercalated w. meta-Volcanics; meta-sediments (heterolithic fragmentals, argillites, chert) :Moderately to Highly Altered (moderately mineralized): Similar to the previously described unnit @173.50-178.90. This zone grades into the basalt at the lower contact, where a higher frequency of green chloritic-felsic banding (@ 30 deg tca) defines the top of the volcanic unit down-hole.</p>	182.25	183.25	P012124	1.00	0.012		0.012
			183.25	184.00	P012125	0.75	0.008		0.008
			184.00	185.00	P012127	1.00	0.015		0.015
			185.00	186.25	P012128	1.25	0.011		0.011
			186.25	187.25	P012129	1.00	0.006		0.006
			187.25	188.25	P012130	1.00	0.007		0.007
			188.25	189.25	P012131	1.00	0.023		0.023
			189.25	190.25	P012132	1.00	0.006		0.006
			190.25	191.25	P012133	1.00	0.013		0.013
			191.25	192.25	P012134	1.00	0.009		0.009
			192.25	193.25	P012135	1.00	0.005		0.005
194.30	252.00	<p>BA</p> <p>Basalt; Tuff; Sediment (Meta incl.)</p> <p>194.30 - 252.00 Mafic Meta-Volcanic Flow (Basalt; minor tuffs; minor met-sediments): Fine to medium grained dark green foliated episodes (fine felsic-mafic banding & carbonate-minor qz stringers & veins @ ~10°-30° tca). There are medium grained areas towards the</p>	193.25	194.25	P012136	1.00	0.020		0.020
			194.25	195.30	D530360	1.05	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>middle areas of the flow sequence away from contacts. ubiquitously occurring vesicular basalt (carbonate-quartz filled vesicles <5 cm diam., varying in size, frequency, and amt. of qz. depending on local silicification extent).There is trace to minor sulphides as fine grained clusters to larger crystals and blebs, restricted to areas of quartz vein activity and the related b.chlorite seams. There are sporadically occurring tuffaceous episodes of lighter coloured v.f.gr 'd matrix with clasts sub-angular altered clasts. Toward the bottom contact with the SP unit, there is an increased frequency of felsic stringers and stock works stringers (@ 30-45 deg tca), some with a rust coloured mineral coating (not CO32-). The basalt grades into the next zone as it becomes fragmental in nature and then argillitic/cherty before the next unit.</p>									
194.30	252.55	Chl Chloritisation	195.30	196.60	D530361	1.30	<0.005		0.001
			196.60	198.00	D530362	1.40	<0.005		0.001
			198.00	199.50	D530363	1.50	<0.005		0.001
			199.50	201.00	D530364	1.50	<0.005		0.001
			201.00	202.50	D530365	1.50	0.007		0.007
			202.50	204.00	D530366	1.50	<0.005		0.001
			204.00	205.50	D530367	1.50	<0.005		0.001
			205.50	207.00	D530368	1.50	<0.005		0.001
			207.00	208.50	D530369	1.50	<0.005		0.001
208.50	234.00	FOL; SCH Foliation 40°; Schistosed	208.50	210.00	D530370	1.50	<0.005		0.001
			210.00	211.50	D530371	1.50	<0.005		0.001
			211.50	213.00	D530372	1.50	<0.005		0.001
			213.00	214.50	D530373	1.50	<0.005		0.001
			214.50	216.00	D530374	1.50	0.005		0.005
			216.00	217.50	D530376	1.50	0.005		0.005
			217.50	219.00	D530378	1.50	<0.005		0.001
			219.00	220.50	D530379	1.50	<0.005		0.001
			220.50	222.00	D530381	1.50	0.006		0.006
			222.00	223.50	D530382	1.50	0.007		0.007
			223.50	225.00	D530383	1.50	0.005		0.005
			225.00	226.50	D530384	1.50	0.005		0.005
			226.50	228.00	D530385	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
234.00	252.50	FOL Foliation 30°	228.00	229.50	D530386	1.50	0.005		0.005
			229.50	231.00	D530387	1.50	0.007		0.007
			231.00	232.50	D530388	1.50	0.005		0.005
			232.50	234.00	D530389	1.50	<0.005		0.001
			234.00	235.50	D530390	1.50	<0.005		0.001
			235.50	237.00	D530391	1.50	<0.005		0.001
			237.00	238.50	D530392	1.50	<0.005		0.001
			238.50	240.00	D530393	1.50	0.005		0.005
			240.00	241.50	D530394	1.50	<0.005		0.001
			241.50	243.00	D530396	1.50	0.005		0.005
			243.00	244.50	D530398	1.50	0.006		0.006
			244.50	246.00	D530399	1.50	<0.005		0.001
			246.00	247.50	D530400	1.50	<0.005		0.001
			247.50	249.00	D530401	1.50	<0.005		0.001
			249.00	250.50	D530402	1.50	<0.005		0.001
			250.50	251.50	D530403	1.00	0.010		0.010
251.50	252.55	D530404	1.05	0.006		0.006			
252.00	265.10	SY Syenite; Porphyric; Basalt; Tuff 252.00 - 265.10 Syenite Porphyry (Possible) ; highly altered zone; intercalated w. meta-Volcanics; meta-sediments (heterolithic fragmentals, argillites, chert) :Moderately to Highly Altered (moderately mineralized): Similar to the previously described unit @173.50-178.90. There is bleaching, silicification, albitization. This zone grades into the basalt at the lower contact, preceded by a heterolithically fragmental volcanic, which grades into a higher frequency of green chloritic-felsic banding (@ 30 deg tca) defines the top of the volcanic unit down-hole.							
252.55	265.10	Sil; Ser Silicification; Sericitisation	252.55	253.40	P012137	0.85	0.023		0.023
			253.40	254.55	P011982	1.15	0.194		0.194
253.50	259.80	Py01 Pyrite 1% Very heterogeneous mineralization (from 0.2% to 10%) in a brecciated, silicified, sericitized zone. The higher concentrations are into the greyish, silicified material (up to 10% of fine pyrite)	254.55	255.70	P011983	1.15	0.163		0.163
			255.70	256.50	P011984	0.80	0.192		0.192
			256.50	257.40	P011985	0.90	<0.005		0.001
			257.40	258.30	P011986	0.90	0.131		0.131

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		oriented at 0 to 30TCA .	258.30	259.30	P011988	1.00	0.471		0.471
			259.30	260.30	P011989	1.00	0.101		0.101
260.20	261.40	Py00.5	260.30	261.30	P012138	1.00	1.830		1.830
		Pyrite 0.5%	261.30	262.30	P012139	1.00	0.069		0.069
		Heterogeneously mineralized. Very fine pyrite (from 0.1 to 1%) usually in grey-purple, silicified centimetric bands oriented at 55 TCA.	262.30	263.30	P012140	1.00	0.061		0.061
			263.30	264.30	P012141	1.00	0.008		0.008
			264.30	265.30	P012142	1.00	0.108		0.108
265.10	267.40	BA Basalt; Sediment (Meta incl.) 265.10 - 267.40 Mafic Meta-Volcanic Flow (Basalt; minor tuffs; minor met-sediments): This is the same as previously described appearing heterolithically fragmental with a mylonitized appearance deforming the fragment as such, grading into a green basalt with alternating felsic-mafic banding (@20-30 deg tca); toward the lower contact with the Lath Porph., there are two large quartz veins (@~30 deg tca), and gradually the lath porphyry appears.							
265.10	267.40	Chl; Sil Chloritisation; Silicification	265.30	266.30	P012143	1.00	0.622		0.622
			266.30	267.40	P012144	1.10	0.412		0.412
267.40	280.30	SY Syenite; Lath; Porphyric 267.40 - 280.30 Lath Porphyry (slightly to moderately altered): This a dark green varying to a pink-brown colour depending on the extent of alteration, with laths within laths as large as 5 cm long and 2 cm wide; these laths appear zoned with outer hematite, epidote, chlorite to inner black chlorite-pyrite, strewn with multi-generational seamlets of silica-chlorite . Closest to the upper contact with the basalt and preceded by quartz vein activity, where it is most altered with sericitic seams, chloritic flooding and minor siliceous-black chlorite seamlets with pyrite. There are also large pyrite crystals growing in the fine grained matrix (Pyrite overall ~ 1.0%). There are ubiquitously occurring quartz vein (@~ 30 deg tca) that are surrounded by a more altered lath porphyry. The lower contact zone (@280.3-281.35 m) is described below.							
267.40	281.40	Hem Hematitisation	267.40	268.40	P012145	1.00	0.596		0.596
			268.40	269.50	P012147	1.10	0.828		0.828

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			269.50	270.90	D530405	1.40		0.129		
			270.90	272.20	D530406	1.30		1.460		1.460
			272.20	273.55	D530407	1.35		<0.005		0.001
			273.55	274.55	P012150	1.00		0.005		0.005
			274.55	276.00	D530408	1.45		<0.005		0.001
			276.00	277.00	P012148	1.00		0.012		0.012
			277.00	278.60	D530409	1.60		<0.005		0.001
			278.60	280.25	D530410	1.65		0.005		0.005
			280.25	281.35	P012149	1.10		0.368		0.368
267.40	280.30	LATH Lath orientation 40°								
280.30	281.30	SY Syenite; Breccia (Pyroclastic); Banded; Flow breccia; Basalt 280.3 - 281.3: Transitional Zone (Slightly Mineralized): This is a generally felsic-mafic fragmented, silicified/albitized banded zone where extensive alteration has occurred on the boundary between the lath porphyry and the volcanic, containing silicified chert areas and fragments or albitized areas (with silica) with , flow brecciated syenite porphyry with surrounding anastomosing seamlet stock works and flooding of sericite, fine gr. pyrite and b.chlorite seams. Pyrite occurs also within siliceous bands adjacent to brecciated SP adjacent to mafic bands (pyrite 1-2%). At the bottom of this unit, it becomes greener with chlorite-rich bands (basaltic).								
280.30	286.00	FOL; SCH Foliation 30°; Schistosed								
281.30	304.20	BA Basalt; Sediment (Meta incl.); Tuff 281.3 304.2 - Mafic Meta-Volcanic Flow (Basalt; minor tuffs; minor meta-sediments; argillites, fragmentals): This is the same as previously described: a mylonitized appearing heterolithically fragmental volcanic with deformed fragments (hard cherty, softer fragments; felsic/not carbonate?), alternating with minor argillites, but mostly a green basalt with alternating felsic-mafic banding (@20-30	281.35	282.10	D530411	0.75		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
<p>deg tca); toward the lower contact with the Lath Porphyry. The felsic banding frequently contains boudins and flow-shapes, crenulations, brecciation, as signs of deformation.</p> <p>287.60-298.20 The basalt with the same previously features but appears more glazed or waxy with the coincident increased frequency of felsic or albite-altered veinlets (@ ~30 deg tca), as well as argillitic episodes. By 298.20m , the basalt appears completely bleached. There is trace to minor sulphides.</p> <p>298.20-303.15 Bleached (Flooded)Basalt : The normally dark green basalt gradually appears bleached, a harder, more silicified light green yellow to buff colour with various textures and features such as: Silica -chlorite-pyrite filled vesicles (in places), dark green chlorite seam stock works, individual seams, or sericite seamlets creating breccia, and, pervasive sericitic flooding, sericitic-dk. chloritic banding, and minor sulphide occurrence. There exist still episodes of argillites and fragmental Volcanics.</p> <p>303.15 -304.20 Transitional Zone (Slightly Mineralized): This is a generally felsic-mafic fragmented, silicified/albitized banded zone where extensive alteration has occurred on the boundary between the syenite porphyry and the volcanic, containing silicified chert areas and fragments or albitized areas (with silica) with , flow brecciated syenite porphyry with surrounding anastomosing seamlet stock works and flooding of sericite, fine gr. pyrite and b.chlorite seams. Pyrite occurs also within siliceous bands adjacent to brecciated SP adjacent to mafic bands (pyrite 2-3%).</p>								
281.40	296.00	Chl Chloritisation	282.10 284.80	284.80 286.50	D530412 D530413	2.70 1.70	<0.005 0.005	0.001 0.005
286.00	303.00	SCH Schistosed 40°	286.50 288.00 289.50 291.00 292.50	288.00 289.50 291.00 292.50	D530414 D530416 D530418 D530419 D530420	1.50 1.50 1.50 1.50 1.50	<0.005 <0.005 <0.005 <0.005 <0.005	0.001 0.001 0.001 0.001 0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
296.00	303.20	Ser; Alb Sericitisation; Albitisation	294.00	295.50	D530421	1.50	<0.005		0.001
			295.50	297.00	D530422	1.50	<0.005		0.001
			297.00	298.50	D530423	1.50	0.283		0.283
			298.50	300.00	D530424	1.50	0.007		0.007
			300.00	301.50	D530425	1.50	<0.005		0.001
			301.50	303.20	D530426	1.70	0.417		0.417
303.20	305.40	Sil; Alb; Ser Silicification; Albitisation; Sericitisation	303.20	304.20	P012151	1.00	6.070		6.070
303.20	304.40	Py00.5 Pyrite 0.5% Very heterogeneous mineralization. From 0 to 1% of fine pyrite. The ore is essentially located in the grey, silicified portions oriented at 40 TCA.							
304.20	315.50	SY Syenite; Porphyric; Sediment (Meta incl.) 304.20 - 315.50 Syenite Porphyry (Possible) ; highly altered zone; intercalated w. meta-Volcanics; meta-sediments (heterolithic fragmentals, argillites, chert) :Moderately to Highly Altered (moderately mineralized): Similar to the previously describeed unit @252.00-265.10. There is bleaching, silicification, albitization. There are meta-sedimentary episodes (argillites, chemical sed.'s). This zone grades into the basalt at the lower contact, preceded by a heterolithically fragmental volcanic, which grades into a higher frequency of black chlorite seam activity and green chloritic-felsic banding (@ 30 deg tca) defines the top of the less bleached fragmental volcanic unit down-hole.	304.20	305.20	P012152	1.00	0.195		0.195
			305.20	306.20	P012153	1.00	0.114		0.114
305.40	310.50	Ser Sericitisation	306.20	307.20	P012154	1.00	0.104		0.104
			307.20	308.20	P012155	1.00	2.190		2.190
307.90	308.10	Py05 Pyrite 5% Spotty mineralization: two thin, black bands of 2-3cm oriented at 40 TCA with 5 to 10% of microscopic pyrite.	308.20	309.20	P012156	1.00	0.748		0.748
			309.20	310.20	P012157	1.00	0.025		0.025
			310.20	311.00	P012158	0.80	0.020		0.020
310.50	316.00	Ser; Alb; Chl Sericitisation; Albitisation; Chloritisation	311.00	311.70	P012159	0.70	0.335		0.335
			311.70	312.70	P012160	1.00	0.024		0.024

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
312.00	320.00	SCH Schistosed 40° Weakly to moderately schistose.	312.70	313.70	P012161	1.00	0.011		0.011
			313.70	314.70	P012162	1.00	0.013		0.013
			314.70	315.90	P012164	1.20	0.012		0.012
315.50	387.00	BA Breccia (Pyroclastic); Basalt; Sediment (Meta incl.) 315.50 - 387.00 Fragmental (Pyroclastic, Flow debris and breccia) Meta-Volcanic (minor basalt, minor injected porphyry bands, conglomerate, argillite phases); this is a dark grey tending towards lighter grey (down-hole) poorly sorted hetero-lithic meta-volcanic. There clasts of varying hardness, mineralogy, size, colour, shape (angular to rounded dark small ultramafic Lapilli Tuff?). The top of this unit appears mafic (mafic groundmass for fragments) but becomes more leucocratic in some areas (possibly more felsic), but remains essentially mafic. There are sulphides occurrences near the top contact and sporadically throughout (overall < 1%, but patchy); they occur as clots and clusters on some of the leucocratic fragments and along dark chloritic seams on the groundmass around some fragments. 319-323 m: Lighter coloured unit shows increased presence of fractures along apparently chloritic schistosity planes (@45° tca). Trace to minor sulphides. 346-387 m: There is a gradually higher frequency of finer grained less poorly sorted tuffaceous episodes and still minor argillitic episodes. 371-387 m There is a decreased frequency of the pyroclastic material and the mafic meta-volcanic flow (basalt) prevails. There are minor argillitic episodes. Minor to trace sulphides occur along sporadically occurring quartz veins (~ 2 cm wide some within the coarser fragmentals; some in the finer material) with black chlorite selvege , adjacent sericitic flooding and pyrite (local concentration of ~2% as cubes or clustered grains ~ 50 cm flanking veins and disseminated throughout as fine grained pyrite	315.90	317.40	D530427	1.50	<0.005		0.001
316.00	321.50	Chl Chloritisation	317.40	318.70	D530428	1.30	0.006		0.006
			318.70	320.00	D530429	1.30	0.005		0.005
320.00	322.00	BC Broken core	320.00	321.00	D530430	1.00	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
322.00	380.00	FOL; SCH Foliation 40°; Schistosed Locally weakly schistose.	321.00	322.40	D530431	1.40	<0.005		0.001
			322.40	323.90	D530432	1.50	<0.005		0.001
			323.90	325.20	D530433	1.30	0.006		0.006
			325.20	326.70	D530434	1.50	0.007		0.007
			326.70	327.60	D530436	0.90	0.008		0.008
			327.60	328.80	P012165	1.20	0.342		0.342
			328.80	330.10	D530438	1.30	0.079		0.079
			330.10	331.50	D530439	1.40	0.093		0.093
			331.50	332.50	P012166	1.00	0.120		0.120
			332.50	333.80	D530441	1.30	0.122		0.122
			333.80	335.20	D530442	1.40	0.099		0.099
			335.20	336.60	D530443	1.40	0.228		0.228
			336.60	338.10	D530444	1.50	0.059		0.059
			338.10	339.50	D530445	1.40	0.092		0.092
			339.50	341.10	D530446	1.60	0.114		0.114
			341.10	342.50	D530447	1.40	0.139		0.139
			342.50	344.10	D530448	1.60	0.172		0.172
			344.10	345.50	D530449	1.40	0.218		0.218
			345.50	347.10	D530450	1.60	0.027		0.027
			347.10	348.60	D530451	1.50	0.020		0.020
			348.60	350.10	D530452	1.50	0.026		0.026
			350.10	351.60	D530453	1.50	0.019		0.019
			351.60	352.60	P012167	1.00	0.053		0.053
			352.60	354.00	D530454	1.40	0.021		0.021
			354.00	355.50	D530456	1.50	0.013		0.013
			355.50	357.00	D530458	1.50	0.012		0.012
			357.00	358.50	D530459	1.50	0.012		0.012
358.50	360.00	D530460	1.50	0.013		0.013			
360.00	361.50	D530461	1.50	0.017		0.017			
361.50	363.00	D530462	1.50	0.012		0.012			
363.00	364.50	D530463	1.50	0.024		0.024			
364.50	366.00	D530464	1.50	0.016		0.016			
366.00	367.50	D530465	1.50	0.027		0.027			

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
380.00 387.00 SCH; O Schistosed 10°; Lamination	367.50	369.00	D530466	1.50	0.029		0.029	
	369.00	370.50	D530467	1.50	0.039		0.039	
	370.50	372.00	D530468	1.50	0.013		0.013	
	372.00	373.50	D530469	1.50	0.021		0.021	
	373.50	375.00	D530470	1.50	0.015		0.015	
	375.00	376.50	D530471	1.50	0.013		0.013	
	376.50	378.00	D530472	1.50	0.009		0.009	
	378.00	379.90	D530473	1.90	0.007		0.007	
	379.90	380.60	P012168	0.70	0.011		0.011	
	380.80	382.50	D530474	1.70	0.007		0.007	
	382.50	384.00	D530476	1.50	0.013		0.013	
	384.00	385.50	D530478	1.50	0.011		0.011	
	385.50	387.00	D530479	1.50	0.011		0.011	
	387.00 Fin du sondage Nombre d'échantillons : 285 Nombre d'échantillons QAQC : 36 Longueur totale échantillonnée : 384.10							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
10.50	10.50	D530235	2F	0.00	2.470	2.470
10.50	12.00	D530237	D530236	1.50	<0.005	0.001
13.50	13.50	D530240	m	0.00	<0.005	0.001
36.00	36.00	D530255	P8	0.00	0.797	0.797
36.00	37.50	D530257	D530256	1.50	<0.005	0.001
63.00	63.00	D530275	1D	0.00	0.964	0.964
63.00	64.50	D530277	D530276	1.50	0.011	0.011
67.50	67.50	D530280	m	0.00	<0.005	0.001
91.30	91.30	D530295	3F	0.00	3.170	3.170
91.30	92.80	D530297	D530296	1.50	<0.005	0.001
120.00	120.00	D530315	O54Pa	0.00	2.870	2.870
120.00	121.50	D530317	D530316	1.50	<0.005	0.001
147.00	147.00	D530335	2F	0.00	2.340	2.340
147.00	148.50	D530337	D530336	1.50	<0.005	0.001
151.50	151.50	D530340	m	0.00	<0.005	0.001
171.80	171.80	D530355	P8	0.00	0.791	0.791
171.80	173.00	D530357	D530356	1.20	<0.005	0.001
184.00	184.00	P012126	O53Pb	0.00	0.604	0.604
216.00	216.00	D530375	1D	0.00	1.110	1.110
216.00	217.50	D530377	D530376	1.50	<0.005	0.001
220.50	220.50	D530380	m	0.00	<0.005	0.001
241.50	241.50	D530395	3F	0.00	3.080	3.080
241.50	243.00	D530397	D530396	1.50	<0.005	0.001
258.30	258.30	P011987	O54Pa	0.00	2.920	2.920
268.40	268.40	P012146	O52Pb	0.00	0.299	0.299
288.00	288.00	D530415	O54Pa	0.00	2.970	2.970
288.00	289.50	D530417	D530416	1.50	<0.005	0.001
314.70	314.70	P012163	O54Pa	0.00	2.920	2.920
326.70	326.70	D530435	2F	0.00	2.300	2.300
326.70	327.60	D530437	D530436	0.90	0.007	0.007
331.50	331.50	D530440	m	0.00	<0.005	0.001
354.00	354.00	D530455	P8	0.00	0.804	0.804
354.00	355.50	D530457	D530456	1.50	0.010	0.010

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
382.50	382.50	D530475	1D	0.00	1.065	1.065
382.50	384.00	D530477	D530476	1.50	0.012	0.012
387.00	387.00	D530480	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-30	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : C. Ali (N. Kharouba on Geotic)	Du : 2008-10-25	Date de description : 2009-01-24
	Au : 2008-10-29	

Collet

Azimut : 13.00°
 Plongée : -60.00°
 Longueur : 255.00 m

UTM

Est	632 035.5
Nord	5 374 432.7
Élévation	295.2

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	25.14°	-59.42°	Non
Gyro	5.00	25.43°	-59.44°	Non
Gyro	10.00	25.51°	-59.44°	Non
Gyro	15.00	25.63°	-59.43°	Non
Gyro	20.00	25.74°	-59.46°	Non
Gyro	25.00	25.77°	-59.43°	Non
Gyro	30.00	25.92°	-59.43°	Non
Gyro	35.00	26.13°	-59.42°	Non
Gyro	40.00	26.25°	-59.44°	Non
Gyro	45.00	26.44°	-59.44°	Non
Gyro	50.00	26.57°	-59.43°	Non
Gyro	55.00	26.80°	-59.43°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	26.93°	-59.43°	Non
Gyro	65.00	27.05°	-59.44°	Non
Gyro	70.00	27.07°	-59.43°	Non
Gyro	75.00	27.21°	-59.42°	Non
Gyro	80.00	27.19°	-59.40°	Non
Gyro	85.00	27.23°	-59.38°	Non
Gyro	90.00	27.32°	-59.37°	Non
Gyro	95.00	27.51°	-59.38°	Non
Gyro	100.00	27.57°	-59.38°	Non
Gyro	105.00	27.65°	-59.35°	Non
Gyro	110.00	27.87°	-59.34°	Non
Gyro	115.00	28.04°	-59.29°	Non

Description

GPS Datum NAD83, UTM Zone 17.
 Resampled by C. Gagnier, Oct 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	6.40	MT Overburden Driller's note: 6m of casing.							
6.40	244.00	SY Syenite; Porphyric 6.4-249.80-Syenite Porphyry Intrusive 6.4-26.00-Syenite Porphyry Intrusive 6.4-9 .00-Pink grey syenite, highly broken and fractured at 45-55deg.tca. , medium to coarse grained, rusty yellow colour ankerite content at fractures, water treated bleaching voids, hairline bluish black chlorite as fracture filling .Quartz feldspar stringers and veins 0.5-1.0cm.Strongly magnetic, no sulphide mineral. 9.00 -15.00.-Pink red to grey red syenite porphyry medium to coarse grained, broken and fractured at 35-45deg.tca and quartz feldspar stringers and veins0.5-2cm, buff colour phenocrysts of feldspar, rusty yellow colour ankerite content at fractures. Strongly magnetic, light green grey with chlorite contents at 11.0-12.0 m and weakly magnetic. 9.00-12.00 Sulphide mineral 0.25% fine grained pyrite with some cube in pink red Syenite Porphyry Intrusive . 15.00-26.00-Pink grey syenite , medium grained, semi-massive ,granular, ankerite at fractured and broken at 35-55deg tca and some places near to parallel, strongly magnetic, grey to green black hairline chlorite as fracture filling, mylonitic texture at some places. Sulphide mineral less than 0.25%.Quartz feldspar stringers with some carbonate and vein 0.5-2cm.Buff and grey phenocrysts of feldspars. 26.00-30.30-Lath Syenite porphyry Intrusive Brown pink to brown red colour syenite,medium to coarse grained, semi-massive to massive ,moderately magnetic, ankerite at fractures and broken at 35-65deg Tca and some places near to parallel, hairline dark green black chlorite as fractures filling. Buff and grey colour phenocrysts of feldspar with some lath shaped. Minor sericite at 75m.Mostly less than 0.25% sulphide mineral. Quartz feldspar stringers some carbonate and veins0.5-6.0 cm and mylonitised at some places.	6.40	7.50	D530481	1.10	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>30.30-37.00-Syenite Porphyry Intrusive</p> <p>30.30-36.00-Pink grey syenite, medium grained, semi-massive, granular, ankerite at fractured and broken at 35-55deg tca, strongly magnetic, green black hairline chlorite with sericite matrix as fracture filling, mylonitic texture at some places. Sulphide mineral mostly less than 0.25%. Quartz feldspar stringers with some carbonate and vein 0.5-5cm. Buff and grey phenocrysts of feldspars and phenocrysts red coloration of hematite.</p> <p>33.00-36.00-Sulphide Mineral, 0.25-0.50% in pink grey syenite, medium to coarse grained.</p> <p>37.00-49.50-Lath Syenite porphyry Intrusive</p> <p>Brown pink to brown grey colour syenite, medium to coarse grained, semi-massive and silicified at some places, strongly magnetic, ankerite at fractures and broken at 35-65deg.tca. And some places near to parallel, hairline dark green black chlorite as fractures filling. Buff and grey colour phenocrysts of feldspar with some lath shaped. Minor sericite at some places. Mostly less than 0.25% sulphide mineral. Quartz feldspar stringers some carbonate and veins 0.5-5.0 cm and mylonitised at some places and brecciated at some places.</p> <p>42.00-45.00-Sulphide Mineral, 0.25% in pink grey syenite, medium to coarse grained, fractured at 50-55deg.tca</p> <p>49.50-64.00-Brown pink to brown grey colour syenite, medium to coarse grained, strongly magnetic, ankerite at fractures and moderately broken at 35-55deg Tca and some places near to parallel, hairline dark green black chlorite as fractures filling. Buff and grey colour phenocrysts of feldspar with some lath shaped. Minor sericite at some places. Less than 0.25% sulphide mineral. Quartz feldspar stringers some carbonate and veins 0.5-1.0 cm</p> <p>64.00-69.35-Slightly Altered Syenite Porphyry Intrusive</p> <p>Light pink grey to brown grey colour, fine to medium grained, with some ankerite carbonate feldspar stringers and vein 0.5-35 with fragment of pink red syenite and green chlorite, moderately magnetic. Green grey colour phenocrysts of feldspar, hairline dark green black chlorite as fractures filling and at some places broken at 15- 45deg.tca. Mostly less than 0.25% sulphide mineral. Bleaching voids at some places.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
66.35-67.35-Sulphide Mineral, 0.25% in pink grey slightly altered syenite porphyry, medium to coarse grained.							
69.35-82.70-Syenite Porphyry Intrusive Pink grey syenite, medium grained, semi-massive, granular, ankerite at fractured and broken at 35-55deg tca, strongly magnetic, green black hairline chlorite with sericite matrix as fracture filling at 79m. Sulphide mineral mostly less than 0.25%.Quartz feldspar carbonate stringers and veins- 0.5-16 cm. Buff phenocrysts of feldspars.							
78.55-79.75-Sulphide Mineral, 0.25% in pink grey syenite porphyry, medium to coarse grained.							
82.70-84.00-Slightly Altered Syenite Porphyry Intrusive Light pink grey to grey green colour, fine to medium grained, with quartz carbonate feldspar stringers and vein0.5-35 with fragment of pink red syenite and green chlorite, weakly magnetic. Green grey colour phenocrysts of feldspar and elongated dark green colour chlorite fragments. Hairline dark green black chlorite as fractures filling and at some places broken at 45- 65deg. mostly less than 0.25% sulphide mineral.							
82.40-84.00-Sulphide Mineral, 0.25% in pink grey syenite porphyry, medium to coarse grained							
84.00-186.50-Syenite Porphyry Intrusive 84.00.00-112.30-Pink grey syenite, medium grained, semi-massive , granular, ankerite at fractured and broken at 35-55deg. tca, strongly magnetic, green black hairline chlorite with fine grained sericite matrix as fracture filling at 79m.Sulphide mineral mostly less than 0.25%. Quartz feldspar carbonate stringers and vein 0.5cm.Buff and grey colour phenocrysts of feldspars.From102.00-103.00m ankerite broken and fractured at parallel to tca.							
90.00-92.25-Sulphide Mineral,0.25% in pink grey syenite porphyry, medium to coarse grained.							
112.30-145.00-Brownish red to pink grey syenite, medium grained, semi-massive , granular, ankerite at fractured and broken at Tca 35-55deg tca, moderately magnetic, green black hairline chlorite with fine grained sericite matrix as fracture filling at 79m.Sulphide mineral							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>mostly along the seam and less than 0.25%.Quartz feldspar carbonate stringers and vein 0.5cm-8.0cm with some hematite coloration. Buff and grey colour phenocrysts of feldspars. Some places more chloritic with sericite and more stock work of chlorite. One fragment of sericite chlorite of dark grassy colour 2.00x3.00cm at 121.80m. At some places QFC stringer and fractured parallel to tca. Brecciated at some places.</p> <p>135.00-136.00-Sulphide Mineral,0.25% in pink brown grey syenite porphyry, medium to coarse grained.</p> <p>145.00-179.00-Pink red to brown grey syenite, medium grained, semi-massive, silicified, granular, ankerite at fractured and broken at 25-65 deg. tca, non-magnetic, green black hairline chlorite with fine grained sericite matrix as fracture filling .Sulphide mineral mostly less than 0.25%.Quartz feldspar carbonate stringers with yellow ankerite at some places and vein 0.5-8.0cm.Buff and grey colour phenocrysts of feldspars. Ankerite highly broken at 157m.</p> <p>165.00-170.25-Sulphide Mineral,0.25-1.00% in pink red grey syenite porphyry, medium to coarse grained.</p> <p>177.00-178.00-Sulphide Mineral,0.25-1.00% in pink red grey syenite porphyry, medium to coarse grained.</p> <p>179.00-188.50-Pink red to brownish grey syenite, fine to medium grained, semi-massive, highly brecciated and silicified, granular, ankerite at fractured and broken at 25-65deg.tca.,non-magnetic, green black hairline chlorite with fine grained sericite matrix as fracture filling . Sulphide mineral mostly less than 0.25%.Quartz feldspar carbonate stringers with yellow ankerite at some places and vein 0.5-2.0cm.Buff and grey colour phenocrysts of feldspars.</p> <p>177.00-178.00-Sulphide Mineral,0.25-1.00% in pink red grey syenite porphyry, fine to medium grained, brecciated.</p> <p>179.00-182.00-Sulphide Mineral,0.25% in pink red grey syenite porphyry, fine to medium grained, brecciated.</p> <p>184.00-186.50-Sulphide Mineral,0.25-0.50% in pink red grey syenite porphyry, fine to medium grained, brecciated.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>186.50-191.50-Slightly Altered Syenite porphyry Silicified Light pink to light pink greenish grey syenite, fine to medium grained, semi-massive, flood of silica, granular, fractured and broken at 35-55deg.tca.,non-magnetic,green black hairline chlorite as fracture filling with flood of light green, fine grained sericite matrix . Sulphide mineral mostly less than 0.25%.Quartz feldspar carbonate stringers with yellow ankerite at some places and vein 0.5-8.0cm.Buff and grey colour phenocrysts of feldspars. Brecciated at most places.</p> <p>191.50-198.00-Syenite Porphyry Intrusive Pink grey syenite, fine to medium grained, semi-massive , granular, fractured and broken at 35-55deg tca, non magnetic, green black hairline chlorite with fine grained sericite matrix as fracture filling . Sulphide mineral less than 0.25%.Quartz feldspar carbonate stringers and vein 0.5cm.Buff and grey colour phenocrysts of feldspars and brecciated.</p> <p>186.00-214.50-Highly Altered Syenite porphyry Silicified(Chert) Light pink to greenish grey syenite, fine to medium grained, semi-massive, flood of silica, granular, fractured and broken at 35-55deg tca, moderately magnetic, green black hairline chlorite as fracture filling with flood of light green, fine grained sericite matrix . Sulphide mineral mostly less than 0.25%.Quartz feldspar carbonate stringers and vein 0.5cm.Few buff and grey colour phenocrysts of feldspars. Brecciated at most places.</p> <p>198.00-201.40-Sulphide Mineral,0.25-0.50% in pink greenish grey highly altered Syenite porphyry, fine to medium grained, brecciated.</p> <p>202.20-204.00-Sulphide Mineral,0.25-0.50% in pink greenish grey highly altered Syenite porphyry, fine to medium grained, brecciated.</p> <p>206.00-207.00-Sulphide Mineral,0.25-0.50% in pink greenish grey highly altered Syenite porphyry, fine to medium grained, brecciated.</p> <p>206.00-207.00-Sulphide Mineral,0.25-0.50% in pink greenish grey highly altered Syenite porphyry, fine to medium grained, brecciated.</p> <p>209.00-210.00-Sulphide Mineral,0.25-0.50% in pink greenish grey highly altered Syenite porphyry, fine to medium grained, brecciated.</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>214.50-216.50-Altered Syenite porphyry Silicified Light pink to pink greenish grey syenite, fine to medium grained, semi-massive, silicified, granular, fractured and broken at 35-55deg tca, moderately magnetic, green black hairline chlorite as fracture filling with flood of light green, fine grained sericite matrix . Sulphide mineral mostly less than 0.25%. Quartz feldspar carbonate stringers with yellow ankerite at some places and vein 0.5-8.0cm. Few buff and grey colour phenocrysts of feldspars. Brecciated at most places.</p> <p>211.00-213.00-Sulphide Mineral, 0.25-0.50% in pink greenish grey altered Syenite porphyry, fine to medium grained.</p> <p>215.50-216.90-Sulphide Mineral, 0.25-0.50% in pink greenish grey altered Syenite porphyry, fine to medium grained.</p> <p>216.50-242.50-Syenite Porphyry Intrusive Pink red top brownish red light grey syenite, medium to coarse grained, semi-massive , granular, fractured and broken at 35-55deg tca, some fine grained sericite at some places, moderately magnetic, green black hairline chlorite matrix as fracture filling . Sulphide mineral less than 0.25% Quartz feldspar carbonate stringers. Buff and grey colour phenocrysts of feldspars and brecciated at some places.</p> <p>242.50-244-Highly Altered Syenite porphyry Silicified(Chert) Light grey to greenish grey syenite, fine grained, flood of silica, granular, fractured and broken at 35-55deg tca. Non- magnetic, green black hairline chlorite as fracture filling with flood of light green, fine grained sericite matrix . Sulphide mineral mostly less than 0.25%. Quartz feldspar carbonate stringers and vein 0.5cm. Brecciated at most places. Sharp, brecciated lower contact at 20 TCA.</p>									
6.90	10.50	Hem Hematization	7.50	9.00	D530482	1.50	<0.005		0.001
9.00	12.00	Py00.3 Pyrite 0.3% fine py.	9.00	10.00	P012489	1.00	<0.005		0.001
			10.00	11.00	P012490	1.00	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
10.50	11.70	Hem; Chl Hematisation; Chloritisation						
11.70	63.60	Hem Hematisation	12.00	13.50	D530483	1.50	<0.005	0.001
			13.50	15.00	D530484	1.50	<0.005	0.001
			15.00	16.50	D530485	1.50	0.007	0.007
			16.50	18.00	D530486	1.50	0.006	0.006
			18.00	19.50	D530487	1.50	<0.005	0.001
			19.50	21.00	D530488	1.50	<0.005	0.001
			21.00	22.50	D530489	1.50	<0.005	0.001
			22.50	24.00	D530490	1.50	<0.005	0.001
			24.00	25.50	D530491	1.50	<0.005	0.001
			25.50	27.00	D530492	1.50	<0.005	0.001
			27.00	28.50	D530493	1.50	<0.005	0.001
			28.50	30.00	D530494	1.50	0.029	0.029
			30.00	31.50	D530496	1.50	0.019	0.019
			31.50	33.00	D530498	1.50	0.026	0.026
32.80	46.00	VEI;1;Qz Cb;50°; Vein 1 Quartz Carbonate 50° 5% of 0.5-3cm quartz-dolomite veinlets at 50 TCA.						
33.00	36.00	Py00.3 Pyrite 0.3% Med to coarse py.	33.00	34.00	P012492	1.00	0.295	0.295
			34.00	35.00	P012493	1.00	0.462	0.462
			35.00	36.00	P012494	1.00	0.419	0.419
			36.00	37.50	D530499	1.50	0.014	0.014
37.00	49.50	I2D; LT; POR Syenite; Lath; Porphyric 37.00-49.50-Lath Syenite porphyry Intrusive Brown pink to brown grey colour syenite, medium to coarse grained, semi-massive and silicified at some places, strongly magnetic, ankerite at fractures and broken at 35-65deg.tca. And some places near to parallel, hairline dark green black chlorite as fractures filling. Buff and grey colour phenocrysts of feldspar with some lath shaped. Minor sericite at some places. Mostly less than 0.25% sulphide mineral. Quartz feldspar stringers some carbonate and veins 0.5-5.0 cm and mylonitised at some places and brecciated at some places.	37.50	39.00	D530500	1.50	0.013	0.013
			39.00	40.50	D530501	1.50	<0.005	0.001
			40.50	42.00	D530502	1.50	0.035	0.035

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
42.00	45.00	Py00.3 Pyrite 0.3% Med to coarse py.	42.00	43.00	P012495	1.00	0.013		0.013
			43.00	44.00	P012496	1.00	0.024		0.024
			44.00	45.00	P012497	1.00	0.011		0.011
			45.00	46.50	D530503	1.50	<0.005		0.001
			46.50	48.00	D530504	1.50	<0.005		0.001
			48.00	49.50	D530505	1.50	0.027		0.027
			49.50	51.00	D530506	1.50	<0.005		0.001
			51.00	52.50	D530507	1.50	<0.005		0.001
			52.50	54.00	D530508	1.50	<0.005		0.001
			54.00	55.50	D530509	1.50	<0.005		0.001
			55.50	57.00	D530510	1.50	<0.005		0.001
			57.00	58.50	D530511	1.50	0.019		0.019
			58.50	60.00	D530512	1.50	<0.005		0.001
			60.00	61.50	D530513	1.50	<0.005		0.001
			61.50	63.00	D530514	1.50	<0.005		0.001
63.00	64.70	D530516	1.70	0.008		0.008			
63.60	69.30	Hem; Chl; Lim Hematisation; Chloritisation; Limonitisation							
64.40	66.30	VEI;15;Qz Cb;;70°; Vein 15 Quartz Carbonate 70° 10% of barren quartz-carbonate 3-15cm veinlets.	64.70	66.35	D530518	1.65	0.016		0.016
66.35	67.35	Py00.3 Pyrite 0.3%	66.35	67.35	P012498	1.00	0.021		0.021
			67.35	68.80	D530519	1.45	<0.005		0.001
			68.80	70.20	D530520	1.40	<0.005		0.001
69.30	82.40	Hem Hematisation	70.20	71.50	D530521	1.30	<0.005		0.001
			71.50	73.00	D530522	1.50	<0.005		0.001
			73.00	74.40	D530523	1.40	<0.005		0.001
			74.40	75.70	D530524	1.30	<0.005		0.001
			75.70	77.10	D530525	1.40	0.056		0.056
77.10	78.55	D530526	1.45	0.011		0.011			
77.65	77.80	VEI;15;Cc;;60°; Vein 15 Calcite 60° A barren 15cm light pink calcite vein at 60 TCA.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
78.55	79.75	Py00.3 Pyrite 0.3%	78.55	79.30	P012499	0.75	<0.005		0.001
			79.30	80.90	D530527	1.60	<0.005		0.001
			80.90	82.40	D530528	1.50	<0.005		0.001
82.40	83.70	Chl; Hem Chloritisation; Hematisation							
82.40	84.00	Py00.3 Pyrite 0.3%	82.40	83.20	P012500	0.80	<0.005		0.001
			83.20	84.00	P012501	0.80	<0.005		0.001
83.70	112.30	Hem Hematisation	84.00	85.50	D530529	1.50	<0.005		0.001
			85.50	87.00	D530530	1.50	0.010		0.010
			87.00	88.50	D530531	1.50	<0.005		0.001
			88.50	90.00	D530532	1.50	0.014		0.014
			90.00	91.00	P012502	1.00	0.012		0.012
			91.00	91.75	P012503	0.75	0.017		0.017
			91.75	92.50	P012504	0.75	0.010		0.010
			92.50	94.20	D530533	1.70	<0.005		0.001
			94.20	96.00	D530534	1.80	0.015		0.015
			96.00	97.50	D530536	1.50	0.016		0.016
			97.50	99.00	D530538	1.50	0.018		0.018
			99.00	100.50	D530539	1.50	0.034		0.034
			100.50	102.00	D530541	1.50	0.043		0.043
			102.00	103.50	D530542	1.50	0.087		0.087
			103.50	105.00	D530543	1.50	0.120		0.120
105.00	106.50	D530544	1.50	0.044		0.044			
106.50	108.00	D530545	1.50	<0.005		0.001			
108.00	109.50	D530546	1.50	<0.005		0.001			
109.50	111.00	D530547	1.50	0.006		0.006			
111.00	112.50	D530548	1.50	<0.005		0.001			
112.30	123.50	Hem; Chl Hematisation; Chloritisation	112.50	114.00	D530549	1.50	<0.005		0.001
			114.00	115.50	D530550	1.50	0.026		0.026
			115.50	117.00	D530551	1.50	0.005		0.005
			117.00	118.50	D530552	1.50	<0.005		0.001
			118.50	120.00	D530553	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
123.50	165.50	Hem Hematization	120.00	121.50	D530554	1.50	0.006		0.006
			121.50	123.00	D530556	1.50	0.080		0.080
			123.00	124.50	D530558	1.50	<0.005		0.001
			124.50	126.00	D530559	1.50	0.016		0.016
			126.00	127.50	D530560	1.50	0.096		0.096
			127.50	129.00	D530561	1.50	0.011		0.011
			129.00	130.50	D530562	1.50	0.009		0.009
			130.50	132.00	D530563	1.50	0.005		0.005
			132.00	133.50	D530564	1.50	<0.005		0.001
			133.50	135.00	D530565	1.50	0.007		0.007
135.00	136.00	Py00.3 Pyrite 0.3% Med to coarse pyrite.	135.00	136.00	P012505	1.00	0.023		0.023
			136.00	137.00	D530566	1.00	<0.005		0.001
			137.00	138.00	D530567	1.00	<0.005		0.001
			138.00	139.50	D530568	1.50	<0.005		0.001
			139.50	141.00	D530569	1.50	<0.005		0.001
			141.00	142.50	D530570	1.50	0.069		0.069
			142.50	144.00	D530571	1.50	0.033		0.033
			144.00	145.50	D530572	1.50	0.108		0.108
			145.50	147.00	D530573	1.50	0.009		0.009
			147.00	148.50	D530574	1.50	0.005		0.005
			148.50	150.00	D530576	1.50	0.010		0.010
			150.00	151.50	D530578	1.50	0.041		0.041
			151.50	153.00	D530579	1.50	0.016		0.016
			153.00	154.50	D530581	1.50	0.006		0.006
			154.50	156.00	D530582	1.50	<0.005		0.001
156.90	157.00	BC Broken core	156.00	157.50	D530583	1.50	0.751		0.751
			157.50	159.00	D530584	1.50	0.019		0.019
			159.00	160.50	D530585	1.50	0.008		0.008
			160.50	162.00	D530586	1.50	0.382		0.382
			162.00	163.50	D530587	1.50	0.075		0.075
			163.50	165.00	D530588	1.50	0.087		0.087
165.00	170.25	P012507	1.00	0.088		0.088			
165.00	170.25	Py00.5 Pyrite 0.5% Med to coarse pyrite.	165.00	166.00	P012507	1.00	0.088		0.088

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
165.50	170.00	From 168.25 to 168.35m: a 10cm band of 30% coarse pyrite oriented at 50 TCA. Hem; Chl Hematisation; Chloritisation	166.00	167.00	P012508	1.00	0.035	12.30	0.035
			167.00	168.00	P012509	1.00	0.049		0.049
			168.00	169.00	P012510	1.00	>10.0		12.300
			169.00	170.00	P012511	1.00	0.801		0.801
170.00	179.00	Hem Hematisation	170.00	170.70	P012512	0.70	0.985		0.985
			170.70	172.40	D530589	1.70	0.125		0.125
			172.40	174.00	D530590	1.60	0.007		0.007
			174.00	175.50	D530591	1.50	0.005		0.005
			175.50	177.00	D530592	1.50	0.009		0.009
177.00	178.00	Py00.5 Pyrite 0.5% Med to coarse pyrite.	177.00	178.00	P012513	1.00	<0.005		0.001
			178.00	179.00	D530593	1.00	<0.005		0.001
179.00	188.40	Hem; Alb; Ser Hematisation; Albitisation; Sericitisation	179.00	180.00	P012514	1.00	<0.005		0.001
			180.00	181.00	P012515	1.00	0.010		0.010
			181.00	182.00	P012516	1.00	0.041		0.041
			182.00	183.00	D530594	1.00	0.019		0.019
			183.00	184.00	D530596	1.00	0.007		0.007
			184.00	185.00	P012517	1.00	0.076		0.076
			185.00	186.00	P012518	1.00	0.031		0.031
			186.00	186.50	P012519	0.50	0.430		0.430
			186.50	187.70	D530598	1.20	0.014		0.014
179.00	182.00	Py00.3 Pyrite 0.3% Fine to medium grained.	187.70	189.00	D530599	1.30	0.225		0.225
188.40	197.00	Hem Hematisation	189.00	190.50	D530600	1.50	0.119		0.119
			190.50	192.00	D530601	1.50	1.115		1.115
			192.00	193.50	D530602	1.50	0.052		0.052
			193.50	195.00	D530603	1.50	1.350		1.350
			195.00	196.50	D530604	1.50	0.776		0.776
			196.50	198.00	D530605	1.50	1.895		1.895

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
197.00	216.70	Hem; Alb; Sil Hematisation; Albitisation; Silicification						
198.00	201.40	Py03 Pyrite 3% From 0.5 to up to 10% of microscopic, disseminated pyrite. Also in veinlets. Traces of arsenopyrite.	198.00	199.00	P012520	1.00	3.400	3.400
			199.00	200.00	P012521	1.00	0.618	0.618
			200.00	201.00	P012522	1.00	0.024	0.024
			201.00	201.40	P012523	0.40	0.016	0.016
			201.40	202.20	D530606	0.80	0.512	0.512
202.20	204.00	Py00.3 Pyrite 0.3% Fine to medium grained.	202.20	203.00	P012524	0.80	0.049	0.049
			203.00	204.00	P012525	1.00	2.610	2.610
			204.00	205.00	D530607	1.00	0.801	0.801
			205.00	206.00	D530608	1.00	0.005	0.005
206.00	207.00	Py00.3 Pyrite 0.3% Fine to medium grained.	206.00	207.00	P012527	1.00	0.007	0.007
			207.00	208.00	D530609	1.00	0.005	0.005
			208.00	209.00	D530610	1.00	0.005	0.005
209.00	210.00	Py00.3 Pyrite 0.3% Fine to medium grained.	209.00	210.00	P012528	1.00	0.013	0.013
			210.00	211.00	D530611	1.00	0.007	0.007
211.00	213.00	Py00.3 Pyrite 0.3% Fine to medium grained.	211.00	212.00	P012529	1.00	0.159	0.159
			212.00	213.00	P012530	1.00	0.011	0.011
			213.00	214.00	D530612	1.00	0.028	0.028
			214.00	215.00	P014860	1.00	>10.0	10.000
			215.00	215.50	P013275	0.50	0.151	0.151
215.50	216.70	Py02 Pyrite 2% The mineralization is located in the grey, silicified, albitized material: from 1 to locally up to 10% of microscopic pyrite.	215.50	216.25	P012531	0.75	0.828	0.828
			216.25	216.90	P012532	0.65	24.120	24.120
216.70	243.60	Hem Hematisation	216.90	217.60	P013276	0.70	0.291	0.291
			217.60	219.00	D530613	1.40	0.134	0.134
			219.00	220.50	D530614	1.50	0.085	0.085
			220.50	222.00	D530616	1.50	0.017	0.017
			222.00	223.50	D530618	1.50	<0.005	0.001
			223.50	225.00	D530619	1.50	0.234	0.234
			225.00	226.50	D530620	1.50	0.007	0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			226.50	228.00	D530621	1.50		0.051		0.051
			228.00	229.50	D530622	1.50		0.265		0.265
			229.50	231.00	D530623	1.50		0.233		0.233
			231.00	232.50	D530624	1.50		0.188		0.188
			232.50	234.00	D530625	1.50		0.396		0.396
			234.00	235.50	D530626	1.50		<0.005		0.001
			235.50	237.00	D530627	1.50		<0.005		0.001
			237.00	238.50	D530628	1.50		<0.005		0.001
			238.50	240.00	D530629	1.50		0.069		0.069
			240.00	241.00	D530630	1.00		0.068		0.068
			241.00	242.00	P013277	1.00		0.218		0.218
			242.00	243.00	P014861	1.00		4.260		4.260
			243.00	244.00	P013280	1.00		2.010		2.010
243.60	248.50	Ser; Sil; Chl Sericitisation; Silicification; Chloritisation								
244.00	255.00	BA Mafic Meta-Volcanic 20° Sharp, brecciated upper contact at 20 TCA. Transitional zone between the syenite (above) and a dark green mafic volcanic unit. From 244 to 248.5m: yellowish, sericitized and partly silicified zone, foliated at 20 TCA. After that the unit becomes increasingly dark green. EOH: 255m	244.00	244.80	P013281	0.80		1.325		1.325
			244.80	245.80	P013282	1.00		1.220		1.220
			245.80	246.80	P013283	1.00		6.040		6.040
			246.80	247.70	P013284	0.90		3.620		3.620
			247.70	248.90	P013285	1.20		0.034		0.034
248.50	255.00	Chl Chloritisation								
248.50	255.00	FOL Foliation 20°	248.90	250.50	D530631	1.60		0.392		0.392
			250.50	252.00	D530632	1.50		0.008		0.008
			252.00	253.50	D530633	1.50		<0.005		0.001
			253.50	255.00	D530634	1.50		<0.005		0.001
255.00	Fin du sondage Nombre d'échantillons : 190 Nombre d'échantillons QAQC : 20 Longueur totale échantillonnée : 247.60									

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
30.00	31.50	D530497	D530496	1.50	0.020	0.020
30.00	30.00	D530495	3F	0.00	3.200	3.200
63.00	63.00	D530515	O54Pa	0.00	3.170	3.170
63.00	64.70	D530517	D530516	1.70	0.009	0.009
96.00	96.00	D530535	2F	0.00	2.220	2.220
96.00	97.50	D530537	D530536	1.50	0.017	0.017
100.50	100.50	D530540	m	0.00	<0.005	0.001
121.50	123.00	D530557	D530556	1.50	0.007	0.007
121.50	121.50	D530555	P8	0.00	0.762	0.762
148.50	150.00	D530577	D530576	1.50	0.015	0.015
148.50	148.50	D530575	1D	0.00	1.025	1.025
153.00	153.00	D530580	m	0.00	<0.005	0.001
165.00	166.00	P012506	O52Pb	1.00	0.300	0.300
183.00	183.00	D530595	3F	0.00	3.130	3.130
183.00	184.00	D530597	D530596	1.00	0.005	0.005
204.00	204.00	P012526	O54Pa	0.00	2.980	2.980
220.50	220.50	D530615	O54Pa	0.00	3.000	3.000
220.50	222.00	D530617	D530616	1.50	0.017	0.017
243.00	243.00	P013279	2F	0.00	2.070	2.070
255.00	255.00	D530635	2F	0.00	2.270	2.270

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.70	MT Casing 0 - 2.7 Casing (bedrock set-up).						
2.70	12.00	SY Syenite; Lath; Porphyric 2.7-12.0 m. - Syenite Porphyry (odd large lath-like phenos in red groundmass-possibly a Lath Porph); homog., dark reddish / grey with lighter sections near fract./brecc./flow contacts ie:6.0-7.0 m.; 9.0 to 12.0 m. (w. qtz.carb filled fractures/brecc to laminar flow-like interlayering as get close to contact ;sharp/distinct/slight offsetting @ 12.0 m @ 60 tca. - from 9.0-12.0 interlayering of tuffac fragmentals/chem.seds(cherty frags)/fine laminar chem. Seds and Syenite Porphyry units @ 30-40 tca.w minor tension fracturing and qtz filling - sil dike fr. 24.0-24.3 m.	2.70	4.00	D523181	1.30	0.006	0.006
			4.00	5.00	D523182	1.00	0.018	0.018
			5.00	6.00	D523183	1.00	0.007	0.007
			6.00	7.50	D523184	1.50	0.012	0.012
			7.50	9.00	D523186	1.50	0.009	0.009
9.00	12.00	TU; S; S10 Tuff; Sediment (Meta incl.); Chert 9.0-12.0 interlayering of tuffac fragmentals/chem.seds(cherty frags)/fine laminar chem. Seds and Syenite Porphyry units @ 30-40 tca.w minor tension fracturing and qtz filling - sil dike fr. 24.0-24.3 m.	9.00	10.00	D523187	1.00	<0.005	0.001
			10.00	11.00	D523188	1.00	<0.005	0.001
			11.00	12.00	P013286	1.00	0.008	0.008
12.00	93.20	MS Sediment (Meta incl.); Arenite; Chert; Syenite Changed by Moustapha Seck 20/10/10 It's a Bleached and foliated syenite not a meta-sediment 12.0-93.2 m. - Meta-sediment (fine sandstone or Fels. Porph.) Or interlayering of vfg sil. felsic Volcanic units; possibly fels.porph/cherty chem. Seds. and laminar flows between episodes); odd fragment/rounded white qtz inclusions to qtz vn. remnant aligned along foliation direction; odd diss cubic py in matrix; higher sulphides around qtz/carb vng or where fractured and qtz flooded; lite buff/pinkish beige color;generally homogeneous except on flow/selvege contacts General lineation of units @ 45 tca odd band/layer of sulphides with qtz vns (ie 17.1-17.3; 30.5-32.5; tuffac.heterolithic felspar porph-like units) (1/2"-2" qtz vng along foliation direction @ 45 tca.) -Odd section has blk rounded grains(mgt?)-vesicle filling in siliceous/felsic mass w diss. white aspy especially along fractures ie.fr						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
12.00	93.20	Blich Bleaching Syenite highly bleached and weakly hematized.	12.00	13.00	P013287	1.00	0.005	0.005
			13.00	14.00	D523189	1.00	<0.005	0.001
			14.00	15.00	D523191	1.00	<0.005	0.001
			15.00	16.00	P013288	1.00	<0.005	0.001
			16.00	17.00	P013289	1.00	0.015	0.015
			17.00	18.00	P017213	1.00	1.385	1.385
			18.00	19.70	D523192	1.70	<0.005	0.001
			19.70	19.90	P013290	0.20	0.008	0.008
			19.90	21.00	D523193	1.10	<0.005	0.001
			21.00	22.50	D523194	1.50	<0.005	0.001
			22.50	24.00	D523195	1.50	0.012	0.012
			24.00	25.50	D523196	1.50	<0.005	0.001
			25.50	27.00	D523197	1.50	<0.005	0.001
			27.00	28.00	D523198	1.00	<0.005	0.001
			28.00	29.00	D523199	1.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	29.00	30.50	D523201	1.50	<0.005		0.001
	30.50	31.00	P013291	0.50	0.121		0.121
	31.00	32.00	P013292	1.00	0.203		0.203
	32.00	32.50	P013293	0.50	0.005		0.005
	32.50	34.00	D523202	1.50	<0.005		0.001
	34.00	35.00	D523203	1.00	<0.005		0.001
	35.00	36.00	D523204	1.00	<0.005		0.001
	36.00	36.50	P013294	0.50	0.005		0.005
	36.50	38.00	D523205	1.50	<0.005		0.001
	38.00	39.00	D523206	1.00	<0.005		0.001
	39.00	39.40	P013295	0.40	0.005		0.005
	39.40	41.00	D523207	1.60	<0.005		0.001
	41.00	42.00	D523208	1.00	<0.005		0.001
	42.00	43.50	D523209	1.50	<0.005		0.001
	43.50	45.00	D523211	1.50	<0.005		0.001
	45.00	46.50	D523212	1.50	<0.005		0.001
	46.50	48.00	D523213	1.50	<0.005		0.001
	48.00	49.50	D523214	1.50	0.005		0.005
	49.50	50.50	D523215	1.00	0.010		0.010
	50.50	51.10	P013296	0.60	1.375		1.375
	51.10	52.50	D523216	1.40	0.053		0.053
	52.50	54.00	D523217	1.50	0.005		0.005
	54.00	55.50	D523218	1.50	<0.005		0.001
	55.50	57.00	D523219	1.50	<0.005		0.001
	57.00	58.00	D523221	1.00	<0.005		0.001
	58.00	59.00	P013297	1.00	0.010		0.010
	59.00	60.00	D523222	1.00	<0.005		0.001
	60.00	61.50	D523223	1.50	<0.005		0.001
	61.50	63.00	D523224	1.50	0.043		0.043
	63.00	64.50	D523225	1.50	1.465		1.465
	64.50	66.00	D523226	1.50	0.009		0.009
	66.00	67.50	D523227	1.50	<0.005		0.001
	67.50	69.00	D523228	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
93.20	101.00	SY Syenite; Porphyric 93.2- 101.0 Syenite Porphyry becomes very coarse granular/lot phenos graded in reddish/bn., to dk. grey matrix as graded phenos becomes weakly aligned/graded flows of porphyry; fels. Phenos become lath/rhombic shaped/some have weathered/zoned rims; iie. ½ cm. up to 3 cm. diameters; some minor qtz.carb vng. @ 20-30 t.c.a.; odd one with tourmaline;poorly min. - towards lower contact after 94 m. increased qtz. Banding @ 20 tca weak to mod. sulphide content (+2%) and incr sed. banding of chem.. qtz/silica; -marbled transitional look fr.94-101 m then grades to bedded/lineated chemseds/qtzites; tuffaceous looking bands	69.00	70.50	D523229	1.50	<0.005		0.001
			70.50	72.00	D523231	1.50	0.361		0.361
			72.00	73.50	D523232	1.50	0.068		0.068
			73.50	75.00	D523233	1.50	0.019		0.019
			75.00	76.50	D523234	1.50	0.006		0.006
			76.50	78.00	D523235	1.50	0.008		0.008
			78.00	79.50	D523236	1.50	<0.005		0.001
			79.50	81.00	D523237	1.50	0.023		0.023
			81.00	82.50	D523238	1.50	0.031		0.031
			82.50	84.00	D523239	1.50	0.073		0.073
			84.00	85.00	D523241	1.00	0.265		0.265
			85.00	86.00	D523242	1.00	<0.005		0.001
			86.00	87.00	P013298	1.00	0.009		0.009
			87.00	88.00	P013299	1.00	0.031		0.031
			88.00	89.00	D523243	1.00	<0.005		0.001
			89.00	90.00	P013300	1.00	0.010		0.010
			90.00	91.00	P013301	1.00	<0.005		0.001
			91.00	92.00	P013303	1.00	0.008		0.008
			92.00	93.00	P013304	1.00	0.008		0.008
			93.00	94.00	D523244	1.00	0.007		0.007
94.00	95.00	P013305	1.00	0.011		0.011			
95.00	96.00	P013306	1.00	0.011		0.011			
96.00	97.00	D523246	1.00	0.009		0.009			
97.00	98.00	P013307	1.00	0.021		0.021			
98.00	99.00	P017214	1.00	0.017		0.017			
99.00	100.00	P013353	1.00	0.024		0.024			
100.00	101.00	P013354	1.00	<0.005		0.001			
101.00	119.00	MS Sediment (Meta incl.) 45°; Arenite; Chert; Quartzite;	101.00	102.00	D523247	1.00	<0.005		0.001
			102.00	103.50	D523248	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
119.00	131.40	<p>Banded 101.0-119.0; Metasediments; seds are tuffaceous (f.g. pyroclastics)/lineated on upper sed. contact fr. 101-106 then grades to homogeneous, good buff colored metaseds; bedding at 40-50 t.c.a.; odd fracture is stained/dark alt along fractures out into sedss espec. fr 112-114 - after 117 m core n more banded with remnant Syenite porphyry/qtz-rich siliceous fine beds as grades into Syenite porphyry then indistinct blended contact @ 30 tca @ 119.0m; cherty frags have dark and lighter smokey silic. Chem. filling ; syenite has lighter qtz/silica filling(white to smokey qtz.but not diss. py)</p>	103.50	105.00	D523249	1.50	<0.005		0.001			
			105.00	106.50	D523251	1.50	<0.005		0.001			
			106.50	108.00	D523252	1.50	<0.005		0.001			
			108.00	109.50	D523253	1.50	<0.005		0.001			
			109.50	111.00	D523254	1.50	<0.005		0.001			
			111.00	112.50	D523255	1.50	<0.005		0.001			
			112.50	114.00	D523256	1.50	<0.005		0.001			
			114.00	115.50	D523257	1.50	<0.005		0.001			
			115.50	116.50	D523258	1.00	<0.005		0.001			
			116.50	117.70	D523259	1.20	<0.005		0.001			
			117.70	119.00	P013352	1.30	0.410		0.410			
			119.00	120.00	P013308	1.00	0.999		0.999			
			131.40	138.20	<p>Syenite; Porphyric 119.0-131.4m Syenite Porphyry; intermixed with clots/frags of chem. Seds.(cherty rhyolite/qfp) then to good syenite porphyry; chem./cherty frags have 2 generations of qtz.filling(darker almost blackish qtz and whiter/smokey qtz. filling; syenite has wwhite cross-cutting fracture filling of white qtz; sampled both contact/transitional zone as well as min.Syenite Porphyry section fr 122- 129.0 m. - after 121.3 increased good syenite content with lot qtz fracture filling/brecc.look to core (cross-fracturing at all angles to ca.) increased diss py along fractures ; 3-8% in places but grades gradually to -1% after 129 m in transition zone with felsic/rhyolitic/cherty frags in SyenPorph interlayering w sedimentary argillac seds to 131.4 m (contact w Lath Porphyry; Note: Mineralized section 122-129.0 min brecc/fractured syenite porphyry</p>	120.00	121.00	P013309	1.00	0.075		0.075
						121.00	122.00	P013310	1.00	1.420		1.420
122.00	123.00	P013311				1.00	1.320		1.320			
123.00	124.00	P013312				1.00	0.362		0.362			
124.00	125.00	P013313				1.00	2.090		2.090			
125.00	126.00	P013314				1.00	6.490		6.490			
126.00	127.00	P013315				1.00	5.380		5.380			
127.00	128.00	P013316				1.00	0.291		0.291			
128.00	129.00	P013317				1.00	0.166		0.166			
129.00	130.00	P013318				1.00	0.031		0.031			
138.20	152.70	<p>Syenite 50"; Lath; Porphyric 131.4- 138.2 m. Lath Porphyry; good sharp upper contact @ 50 t.c.as.; rhomboid-shaped lath porphyry in dk greenish-grey gdmass with odd dark reddish bn sections(grdmass) general alignment fr.30-50 t.c.a.; odd diss. cubic py all thru but gen < ½% ; lower contact @ 70 to core axis' 2" qtz/carb vn. At lower contact dk. reddish brown sil.mix of JSyenite Porph(?) and chem..seds./cherty frags./blocks</p>	130.00	131.00	P013319	1.00	0.037		0.037			
			131.00	132.00	P013320	1.00	0.069		0.069			
132.00	133.50	D523261	1.50	0.022		0.022						
133.50	135.00	D523262	1.50	0.080		0.080						
135.00	136.50	D523263	1.50	0.046		0.046						
136.50	138.00	D523264	1.50	0.068		0.068						
138.00	139.00	P013321	1.00	0.537		0.537						
139.00	140.50	D523265	1.50	0.089		0.089						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
152.70	227.40	<p>Syenite; Porphyric; Sediment (Meta incl.) 138.2- 152.7; Transitional contact zone of mixed Syenite Porphyry(dk sil. reddish/bn. Silicates and lighter chem. seds./argillaceous seds and bleached(buff/beige colored) frags/lenses and xenoliths of chem. Seds/rhyolitic/qfp frags?-pyroclastic flows) lot frags are fractured/alt/bleached and alt./stained along fractures ; generally section is poorly mineralized w. <<1/2% diss py But sampled contacts and few location where black-line fractured occurred (ie151-152 m)</p>	140.50	142.00	D523266	1.50	<0.005		0.001
			142.00	143.00	P013323	1.00	0.005		0.005
			143.00	144.00	D523267	1.00	<0.005		0.001
			144.00	145.50	D523268	1.50	<0.005		0.001
			145.50	147.00	D523269	1.50	<0.005		0.001
			147.00	148.50	D523271	1.50	<0.005		0.001
			148.50	150.00	D523272	1.50	<0.005		0.001
			150.00	151.00	D523273	1.00	<0.005		0.001
			151.00	152.00	P013324	1.00	0.006		0.006
			152.00	153.00	D523274	1.00	<0.005		0.001
			153.00	154.50	D523275	1.50	<0.005		0.001
			154.50	156.00	D523276	1.50	<0.005		0.001
			156.00	157.50	D523277	1.50	<0.005		0.001
			157.50	159.00	D523278	1.50	<0.005		0.001
			159.00	160.50	D523279	1.50	<0.005		0.001
			160.50	162.00	D523281	1.50	<0.005		0.001
			162.00	163.50	D523282	1.50	<0.005		0.001
			163.50	165.00	D523283	1.50	<0.005		0.001
			165.00	166.50	D523284	1.50	<0.005		0.001
166.50	168.00	D523286	1.50	<0.005		0.001			
168.00	169.50	D523287	1.50	<0.005		0.001			
169.50	171.00	D523288	1.50	<0.005		0.001			
171.00	172.50	D523289	1.50	<0.005		0.001			
172.50	174.00	D523291	1.50	<0.005		0.001			
174.00	175.50	D523292	1.50	<0.005		0.001			
175.50	177.00	D523293	1.50	<0.005		0.001			
177.00	178.70	D523294	1.70	0.006		0.006			
178.70	179.30	P013325	0.60	0.016		0.016			
179.30	180.00	D523295	0.70	0.005		0.005			
180.00	181.00	P013326	1.00	0.013		0.013			
181.00	182.00	D523296	1.00	0.011		0.011			
182.00	183.00	P013327	1.00	0.014		0.014			
183.00	184.00	P013328	1.00	0.062		0.062			
		Layered/banded/tuffaceous seds.;finely banded,more buff colored,							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
less distinctive banding with less syenite Porph (@ 30-40 t.c.a.);	184.00	185.50	D523297	1.50	0.008		0.008
poorly min., homogeneous, sil chem. Seds.- some alt./bleaching along	185.50	187.00	D523298	1.50	0.402		0.402
contacts/fractures	187.00	188.00	P013329	1.00	<0.005		0.001
- from 209-216.5 m brecciated chem. Seds.; broken/fractured at all	188.00	189.00	D523299	1.00	<0.005		0.001
angle to core axis;into blocks/frags. with lot blackline fract.	189.00	190.50	D523301	1.50	0.005		0.005
filling;offsetting/block faulting and re-annealing with	190.50	192.00	D523302	1.50	0.704		0.704
chlorite/quartz/chem. Qtz.- poorly mineralized (odd diss cubic py; obs.	192.00	193.50	D523303	1.50	0.606		0.606
Lath-like aspy on fractures in places; odd diss py all thru but in chem.	193.50	195.00	D523304	1.50	0.185		0.185
Seds/cherts/not in fractures); incr diss. py fr. 220-222 in chem.	195.00	196.50	D523305	1.50	0.019		0.019
Seds/fract.syenite porph. blocks (from 1-3% diss; aspy random? in	196.50	198.00	D523306	1.50	0.078		0.078
clusters)	198.00	199.50	D523307	1.50	0.005		0.005
- chem. Seds continue as discordant/blebs/lenses/bands with odd	199.50	201.00	D523308	1.50	0.032		0.032
block bleached chert frags.;rounded frags etc. to 226.3 m (contact @	201.00	202.50	D523309	1.50	0.013		0.013
40 t.c.a.) then becomes more distinctively tuffaceous/alt.tuffaceous	202.50	203.00	P013330	0.50	2.170		2.170
Bands Syenite Porph. fr.228.5-227.4	203.00	204.00	D523311	1.00	0.008		0.008
	204.00	205.50	D523312	1.50	0.005		0.005
	205.50	207.00	D523313	1.50	<0.005		0.001
	207.00	208.00	D523314	1.00	0.005		0.005
	208.00	209.00	D523315	1.00	<0.005		0.001
	209.00	210.00	P013331	1.00	0.005		0.005
	210.00	211.00	P013332	1.00	<0.005		0.001
	211.00	212.00	D523316	1.00	0.005		0.005
	212.00	213.00	D523317	1.00	<0.005		0.001
	213.00	214.00	P013333	1.00	0.009		0.009
	214.00	215.00	D523318	1.00	0.012		0.012
	215.00	216.00	D523319	1.00	0.009		0.009
	216.00	217.50	D523321	1.50	0.006		0.006
	217.50	219.00	D523322	1.50	0.030		0.030
	219.00	220.00	D523323	1.00	0.583		0.583
	220.00	221.00	P013334	1.00	2.590		2.590
	221.00	222.00	P013335	1.00	0.906		0.906
	222.00	223.50	D523324	1.50	0.336		0.336
	223.50	225.00	D523325	1.50	0.169		0.169

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
227.40	266.90	SY Syenite; Porphyric 227.4-266.85 m. - Syenite Porphyry; v.f.g., reddish/brown color w. fine feldspar phenos/ aligned at 30-40 t.c.a., very fine grained, homogeneous to massive, fracturing with qtz. filling @ 30 t.c.a. (ie. 240-243m) ; generally unaltered, poorly mineralized; some minor diss py along minor fractures (<1/2%) - odd section brecc with qtz/carb fracture filling+minor chlorite+blackline fracture filling (ie.240-243 m with qtz.carb.+smokey qtz. vng.; @ 244.5) - incr. tension fracturing w. qtz/carb filling @ 50-60 t.c.a fr 246.5-255 m.; Syenite Porph. is slightly lighter reddish color/alt./bleached?); phenos from ½-1 cm size;rhombic to sub-rounded/euhedral ; generally increased mineralization (<1/2-3%) w. diss. py in with qtz flooding/brecc. fracturing; sampled for Au -grades into massive Syenite Porph after 255 m. with less phenos, darker reddish/bn color, incr. balckline fracture filling(along micro-tensional fracturing @ all angles but espec. 20-30 t.c.a.; general alignment of phenos at 30 t.c.a; poorly mineralized	225.00	226.00	D523326	1.00	<0.005		0.001
			226.00	227.00	D523327	1.00	0.017		0.017
			227.00	228.00	P013336	1.00	0.018		0.018
			228.00	229.50	D523328	1.50	0.005		0.005
			229.50	231.00	D523329	1.50	0.011		0.011
			231.00	232.50	D523331	1.50	0.022		0.022
			232.50	234.00	D523332	1.50	0.050		0.050
			234.00	235.50	D523333	1.50	0.010		0.010
			235.50	237.00	D523334	1.50	0.009		0.009
			237.00	238.50	D523335	1.50	0.007		0.007
			238.50	240.00	D523336	1.50	0.012		0.012
			240.00	241.00	P013337	1.00	0.116		0.116
			241.00	242.00	D523337	1.00	0.010		0.010
			242.00	243.00	D523338	1.00	<0.005		0.001
			243.00	244.50	D523339	1.50	0.227		0.227
			244.50	246.00	D523341	1.50	0.410		0.410
			246.00	247.00	D523342	1.00	0.086		0.086
			247.00	248.00	D523343	1.00	0.006		0.006
			248.00	249.00	P013338	1.00	0.114		0.114
			249.00	250.00	P013339	1.00	0.125		0.125
			250.00	251.00	P013340	1.00	0.026		0.026
			251.00	252.00	P013341	1.00	0.019		0.019
			252.00	253.00	P013343	1.00	0.045		0.045
			253.00	254.00	P013344	1.00	0.025		0.025
			254.00	255.00	P013345	1.00	0.021		0.021
			255.00	256.00	D523344	1.00	<0.005		0.001
			256.00	257.00	D523346	1.00	<0.005		0.001
257.00	258.00	P013346	1.00	<0.005		0.001			
258.00	259.50	D523347	1.50	0.025		0.025			
259.50	261.00	D523348	1.50	0.025		0.025			
261.00	262.50	D523349	1.50	<0.005		0.001			
262.50	264.00	D523351	1.50	<0.005		0.001			
264.00	265.50	D523352	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
266.90	304.50	<p>TU</p> <p>Breccia (Pyroclastic); Tuff, Banded; Flow breccia</p> <p>266.85-304.5 - sharp upper contact with Syenite Porph- Heterolithic Breccia/Tuffaceous Fragmentals/ Pyroclastic Debris Flows?;sharp upper contact with Syenite Porphyry grades from larger more felsic clasts/cherty frags./mafic frags incl. Qfp's/lenses/frags of lath porph.; generally 6" down to 2-3 cm. dia./angular/sub-aligned @ 30-40 degrees t.c.a.; then grades to smaller/finer clasts after 293 m.with argillaceous beds/f.g.interbeds @ 30 t.c.a.;better grading of clast (still heterolithic/multiple origins/marine flow bedded (interflows of Int.mafic Volcs/seds.?); some localized clots/frags with diss. py diss. all thru het. Breccias but <<1/2% by volume; generally poorly mineralized /unfractured/un-altered from primary volc state</p> <p>- lower contact becomes gradational between finer grained heter. Breccias and fg laminar argillaceous beds at 20-30 tca; frags become smaller/well aligned rounded to elongated nd less angular/well sorted but still multiple types; after 297 laminar banding more dominant/distinctive, dark chloritic(mafic volc origins?/locally crenulated/flowy/ folded); after 304 m only patchy fragmentals/heter. Flow bands ie @ 309.8(4");@311 (6");fr. 316-317.5; @ 322.8(4") but predominantly f.g. laminar argillaceous banding/seds.</p>	265.50	266.40	D523353	0.90	0.011		0.011
			266.40	267.30	P013347	0.90	0.138		0.138
			267.30	268.50	D523354	1.20	0.504		0.504
			268.50	270.00	D523355	1.50	0.514		0.514
			270.00	271.50	D523356	1.50	0.117		0.117
			271.50	273.00	D523357	1.50	0.267		0.267
			273.00	274.50	D523358	1.50	0.156		0.156
			274.50	276.00	D523359	1.50	0.210		0.210
			276.00	277.50	D523361	1.50	0.209		0.209
			277.50	279.00	D523362	1.50	0.274		0.274
			279.00	280.50	D523363	1.50	0.173		0.173
			280.50	282.00	D523364	1.50	0.278		0.278
			282.00	283.50	D523365	1.50	0.265		0.265
			283.50	285.00	D523366	1.50	0.228		0.228
			285.00	286.50	D523367	1.50	0.205		0.205
			286.50	288.00	D523368	1.50	0.113		0.113
			288.00	289.50	D523369	1.50	0.119		0.119
			289.50	291.00	D523371	1.50	0.238		0.238
			291.00	292.50	D523372	1.50	0.096		0.096
			292.50	294.00	D523373	1.50	0.233		0.233
294.00	295.00	P013348	1.00	0.058		0.058			
295.00	296.00	D523374	1.00	0.067		0.067			
296.00	297.00	D523375	1.00	0.035		0.035			
297.00	298.50	D523376	1.50	0.014		0.014			
298.50	300.00	D523377	1.50	0.019		0.019			
300.00	301.50	D523378	1.50	0.031		0.031			
301.50	303.00	D523379	1.50	0.032		0.032			
303.00	304.50	D523381	1.50	0.011		0.011			
304.50	306.00	D523382	1.50	0.012		0.012			
306.00	307.50	D523383	1.50	0.008		0.008			
307.50	309.00	D523384	1.50	0.007		0.007			
309.00	310.80	D523386	1.80	0.009		0.009			
310.80	311.50	P013349	0.70	0.020		0.020			
304.50	414.00	MS							
		<p>Mudrock; Schiste</p> <p>304.5-414.0m. : Argillaceous Sediments/Chlorite schists; sed. banded mafic flows with interlayering of tuffac./heter. Flow breccias along same bedding -mainly 20 t.c.a.; odd section tensional fractured w carb. filling ie. 306-309 m.; 314-316 m; 321-322 m. cross-cutting bedding or sub-parallel; generally poorly or unmineralized; odd section with</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
blebs/diss. py ie @ 311.5 M (in heter. breccias - 6")	311.50	313.00	D523387	1.50	0.012		0.012
- after 327 becomes more homogeneous, dkgreen/blk color; vfgrained argillaceous seds. With odd inlier of felsic /qtzitic material often distinctive/sharp-sutured contactys @ 20 t.c.a.(bedding angle) or up to 60 t.c.a. (discordant erosional contact ?); odd lense/layer of py-rich layering ie @ 337.4(2")see ripple marks/contorted banding	313.00	314.00	D523388	1.00	0.010		0.010
	314.00	315.00	D523389	1.00	0.011		0.011
	315.00	316.50	D523391	1.50	0.012		0.012
	316.50	318.00	D523392	1.50	0.026		0.026
-after 338 m. slight tuffaceous look to banding(kinkfolded on micro-scale) and becomes more carb. amygdaloidal (incl carb. spheroids in seds); felsic layers also show localized ductility/s-folding/crenulations)	318.00	319.50	D523393	1.50	0.012		0.012
	319.50	321.00	D523394	1.50	0.009		0.009
	321.00	322.50	D523395	1.50	0.007		0.007
-after 348 m increased brecc/carbich fracture fillings in same banded/bedded argil. Seds; highly foliated at 20-30 tca.; chlorite-rich mafic origins; tan chloritic interlayers are less banded/fgfelsic?but syngenetic to arg. deposition;some contacts sutured/crenulated	322.50	324.00	D523396	1.50	0.009		0.009
	324.00	325.50	D523397	1.50	0.007		0.007
	325.50	327.00	D523398	1.50	0.006		0.006
	327.00	328.50	D523399	1.50	0.006		0.006
-after 348 m hint of tuffaceous fragmental in argillac. seds. to 362.5m. with argill. bedding @ 20 t.c.a (broken/reworked f.g.seds); odd min. layer but generally not well mineralized or fractured	328.50	330.00	D523401	1.50	<0.005		0.001
	330.00	331.50	D523402	1.50	<0.005		0.001
- after 362.5 to 375m increased tuffaceous fragmentals/pyroclastic flows ; fine to med. angular, elongated frags @ 20 tca along shr/foliation direction; frags. heterolithic and gradual grading to larger frags. after 367 m. (after period of argil. sedimentation- quiet deposition); alt. Beds or arg./tuffac. debris flows;some locally contorted/crenulated	331.50	333.00	D523403	1.50	0.006		0.006
	333.00	334.50	D523404	1.50	0.006		0.006
	334.50	336.00	D523405	1.50	0.005		0.005
	336.00	337.20	D523406	1.20	<0.005		0.001
	337.20	337.50	P013350	0.30	0.007		0.007
-after 375 m bedding/arg. seds bands @ 10 to core axis with alt beds of tuffac frags./debris flows; frags up to 2-3 cm inplaces;loosely graded but aligned @ 20 t.c.a.; most frags. felsic to cherty comp., elongated,sharp/angular and imbricated to bedding direction; some mineralized, odd diss py all through frag.section but ,1/2% and highly disseminated; frags in dk groundmass of chloritic fg mafic volc.(?)	337.50	339.00	D523407	1.50	0.007		0.007
	339.00	340.50	D523408	1.50	<0.005		0.001
	340.50	342.00	D523409	1.50	0.006		0.006
	342.00	343.50	D523411	1.50	0.007		0.007
	343.50	345.00	D523412	1.50	0.006		0.006
- after 389 m returns to less tuffac. fragmentals interlayered with Argill.seds; more homogeneous f.g argillaceous seds. with incr carb amygdules after 390 m.;odd carb. fracture filling perp. to bedding axis; odd interlayer of yellowish/tan colored chlorite @ 15-20 t.ca; period of quieter deposition ; incr carb. frags.(rounded to elongated carb. blebs/frags @ bedding direction - 20-25 t.ca. @ bottom of hole) ; some minor localized fracturing/cross-bedding onbs but generally good bedding/pristine with little/no alteration; carb-rich argil seds ; locally crenulated/folded(ductile shearing of beds); chloritic,soft, likely mafic volcanic origin; odd bleb/cube of pyrite but generally poorly mineralized; not highly deformed/metamorphosed or brecciated	345.00	346.50	D523413	1.50	<0.005		0.001
	346.50	348.00	D523414	1.50	0.010		0.010
	348.00	349.50	D523415	1.50	0.005		0.005
	349.50	351.00	D523416	1.50	0.008		0.008
	351.00	352.50	D523417	1.50	0.007		0.007
	352.50	354.00	D523418	1.50	0.011		0.011
	354.00	355.50	D523419	1.50	0.008		0.008
	355.50	357.00	D523421	1.50	0.012		0.012
	357.00	358.50	D523422	1.50	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
414.0 m. --- end of Hole 96 boxes NQ core stored on site at Beattie Mine	358.50	360.00	D523423	1.50	0.010		0.010
	360.00	361.50	D523424	1.50	0.012		0.012
	361.50	363.00	D523425	1.50	0.009		0.009
	363.00	364.50	D523426	1.50	0.014		0.014
	364.50	366.00	D523427	1.50	0.014		0.014
	366.00	367.50	D523428	1.50	0.020		0.020
	367.50	369.00	D523429	1.50	0.045		0.045
	369.00	370.50	D523431	1.50	0.032		0.032
	370.50	372.00	D523432	1.50	0.018		0.018
	372.00	373.50	D523433	1.50	0.022		0.022
	373.50	375.00	D523434	1.50	0.012		0.012
	375.00	376.50	D523435	1.50	0.012		0.012
	376.50	378.00	D523436	1.50	0.009		0.009
	378.00	379.50	D523437	1.50	0.015		0.015
	379.50	381.00	D523438	1.50	0.025		0.025
	381.00	382.50	D523439	1.50	0.021		0.021
	382.50	384.00	D523441	1.50	0.022		0.022
	384.00	385.00	D523442	1.00	0.016		0.016
	385.00	386.00	D523443	1.00	0.040		0.040
	386.00	387.00	P013351	1.00	0.028		0.028
	387.00	388.50	D523444	1.50	0.019		0.019
	388.50	390.00	D523446	1.50	0.011		0.011
	390.00	391.50	D523447	1.50	0.011		0.011
	391.50	393.00	D523448	1.50	0.010		0.010
	393.00	394.50	D523449	1.50	0.007		0.007
	394.50	396.00	D523451	1.50	0.008		0.008
	396.00	397.50	D523452	1.50	0.008		0.008
	397.50	399.00	D523453	1.50	0.037		0.037
	399.00	400.50	D523454	1.50	0.008		0.008
	400.50	402.00	D523455	1.50	0.008		0.008
402.00	403.50	D523456	1.50	0.007		0.007	
403.50	405.00	D523457	1.50	0.037		0.037	
405.00	406.50	D523458	1.50	0.009		0.009	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	406.50	408.00	D523459	1.50	0.028		0.028
	408.00	409.50	D523461	1.50	0.010		0.010
	409.50	411.00	D523462	1.50	0.009		0.009
	411.00	412.50	D523463	1.50	0.007		0.007
	412.50	414.00	D523464	1.50	0.007		0.007
414.00	Fin du sondage Nombre d'échantillons : 318 Nombre d'échantillons QAQC : 37 Longueur totale échantillonnée : 411.30						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.00	6.00	D523185	m	0.00	<0.005	0.001
13.00	13.00	D523190	P8	0.00	0.783	0.783
28.00	29.00	D523200	D523199	1.00	0.010	0.010
42.00	42.00	D523210	1D	0.00	1.025	1.025
55.50	57.00	D523220	D523219	1.50	<0.005	0.001
69.00	69.00	D523230	2F	0.00	2.270	2.270
82.50	84.00	D523240	D523239	1.50	0.082	0.082
90.00	90.00	P013302	O54Pa	0.00	2.740	2.740
93.00	93.00	D523245	m	0.00	<0.005	0.001
103.50	103.50	D523250	3F	0.00	3.220	3.220
116.50	117.70	D523260	D523259	1.20	<0.005	0.001
138.00	138.00	P013322	3F	0.00	3.120	3.120
145.50	145.50	D523270	O54Pa	0.00	2.890	2.890
159.00	160.50	D523280	D523279	1.50	0.095	0.095
165.00	165.00	D523285	m	0.00	<0.005	0.001
171.00	171.00	D523290	P8	0.00	0.802	0.802
188.00	189.00	D523300	D523299	1.00	<0.005	0.001
201.00	201.00	D523310	1D	0.00	1.010	1.010
215.00	216.00	D523320	D523319	1.00	0.006	0.006
229.50	229.50	D523330	2F	0.00	2.430	2.430
243.00	244.50	D523340	D523339	1.50	0.358	0.358
251.00	251.00	P013342	2F	0.00	2.040	2.040
255.00	255.00	D523345	m	0.00	<0.005	0.001
261.00	261.00	D523350	3F	0.00	3.620	3.620
274.50	276.00	D523360	D523359	1.50	0.193	0.193
288.00	288.00	D523370	O54Pa	0.00	3.000	3.000
301.50	303.00	D523380	D523379	1.50	0.038	0.038
307.50	307.50	D523385	m	0.00	<0.005	0.001
314.00	314.00	D523390	P8	0.00	0.847	0.847
327.00	328.50	D523400	D523399	1.50	<0.005	0.001
340.50	340.50	D523410	1D	0.00	1.260	1.260
354.00	355.50	D523420	D523419	1.50	0.009	0.009
367.50	367.50	D523430	2F	0.00	2.170	2.170

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
381.00	382.50	D523440	D523439	1.50	0.017	0.017
387.00	387.00	D523445	m	0.00	<0.005	0.001
393.00	393.00	D523450	3F	0.00	3.400	3.400
406.50	408.00	D523460	D523459	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

Sondage : D08-32	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : C. Ali (N. Kharouba Geotic entry)	Du : 2008-10-29	Date de description : 2008-11-05
	Au : 2008-11-02	

Collet

Azimut : 190.00°
 Plongée : -67.00°
 Longueur : 384.00 m

UTM

Est	631 475.3
Nord	5 374 285.5
Élévation	300.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	190.72°	-64.39°	Non
Gyro	5.00	191.44°	-64.17°	Non
Gyro	10.00	191.37°	-64.08°	Non
Gyro	15.00	191.26°	-63.84°	Non
Gyro	20.00	191.50°	-63.62°	Non
Gyro	25.00	191.56°	-63.52°	Non
Gyro	30.00	191.75°	-63.49°	Non
Gyro	35.00	191.79°	-63.44°	Non
Gyro	40.00	191.81°	-63.33°	Non
Gyro	45.00	191.80°	-63.21°	Non
Gyro	50.00	191.88°	-63.08°	Non
Gyro	55.00	191.89°	-62.94°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	191.99°	-62.79°	Non
Gyro	65.00	192.05°	-62.60°	Non
Gyro	70.00	192.09°	-62.55°	Non
Gyro	75.00	192.20°	-62.56°	Non
Gyro	80.00	192.26°	-62.45°	Non
Gyro	85.00	191.89°	-62.18°	Non
Gyro	90.00	191.33°	-61.92°	Non
Gyro	95.00	190.81°	-61.59°	Non
Gyro	100.00	190.78°	-61.40°	Non
Gyro	105.00	190.90°	-61.28°	Non
Gyro	110.00	191.01°	-61.20°	Non
Gyro	115.00	191.23°	-61.10°	Non

Description

GPS Datum NAD83, UTM Zone 17. Resampled by Carl Archibald, oct 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.00	MT Casing 0-4 m Casing: bedrock set-up with 4 m of Overburden.						
4.00	21.50	BA Mafic Volcanic; Basalt 4.00-21.50-Mafic Metavolcanic (Basalt) Light grayish green to dark green colour mafic volcanic matrix with dark green black chlorite and some chlorite talcose. Fine grained, soft, non magnetic, rich with carbonate, moderately broken and fractured at 35--45deg.tca. Ankerite content at fractures ,water treated bleaching voids ,dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, no sulphide mineral. Have some vesicular quartz at some places.	4.00	5.00	D524262	1.00	<0.005	0.001
			5.00	6.00	D524263	1.00	<0.005	0.001
			6.00	7.50	D524264	1.50	<0.005	0.001
			7.50	9.00	D524265	1.50	<0.005	0.001
			9.00	10.50	D524266	1.50	<0.005	0.001
			10.50	12.00	D524267	1.50	<0.005	0.001
			12.00	13.50	D524268	1.50	0.009	0.009
			13.50	15.00	D524269	1.50	<0.005	0.001
			15.00	16.50	D524271	1.50	<0.005	0.001
			16.50	18.00	D524272	1.50	<0.005	0.001
			18.00	19.50	D524274	1.50	<0.005	0.001
			19.50	21.00	D524275	1.50	<0.005	0.001
			21.00	22.50	D524276	1.50	<0.005	0.001
21.50	26.00	MS Sediment (Meta incl.); Mafic Volcanic 21.50-26.00-Metasediments/Metavolcanic silicified Light grayish green to dark green colour metasediments, light green sericite and volcanic matrix with silica sediments at some places. Dark green black chlorite with carbonate bandings and some chlorite talcose. Fine grained, medium hard, non magnetic, moderately broken and fractured at 35-45deg.tca. Ankerite content at fractures , bleaching voids ,dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, sulphide mineral less than 0.25% (Ali, 2008). Have some vesicular quartz and chlorite at some places???. Both upper and lower contacts are transitional.	22.50	24.00	D524277	1.50	0.072	0.072
			24.00	25.00	D524278	1.00	2.030	2.030
			25.00	26.00	D524279	1.00	0.017	0.017
26.00	34.20	SY Syenite; Porphyric 26.00-34.20-Syenite Porphyry Intrusive 26-00-27.00-Slightly Altered Syenite Porphyry Intrusive Light pink grey syenite , medium grained, semi-massive ,granular, ankerite at fractured and broken at 45-65deg tca non-magnetic, brecciated, grey to green black hairline chlorite as fracture filling, some carbonate and vein 0.5-2cm.Buff colour phenocrysts of feldspars at	26.00	27.00	P012533	1.00	1.700	1.700
			27.00	28.00	P012534	1.00	2.720	2.720
			28.00	29.00	P014871	1.00	5.630	5.630
			29.00	30.00	D524281	1.00	1.305	1.305
			30.00	31.50	D524282	1.50	2.120	2.120
			31.50	33.00	D524283	1.50	0.599	0.599
			33.00	34.50	D524284	1.50	0.046	0.046

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
some places. Have some vesicular quartz and chlorite at some places								
26.00-27.00-Sulphide Mineral-0.25% in light pink grey syenite , fine to medium grained.								
27.00-34.20-Syenite Porphyry Intrusive								
Pink brown syenite, medium grained, hard, semi-massive, granular, silicified, ankerite at fractured and broken at 35-55deg tca, strongly magnetic, green black hairline chlorite with sericite matrix as fracture filling . Sulphide mineral mostly less than 0.25%.Quartz feldspar stringers with some carbonate and brecciated. Buff phenocrysts of feldspars. Upper contact transitional and lower contact sharp.								
27.00-29.00-Sulphide Mineral,0.25% in pink brown syenite , medium to coarse grained.								
34.20	47.50	MS	34.50	36.00	D524285	1.50	0.465	0.465
Sediment (Meta incl.); Mafic Volcanic			36.00	37.50	D524286	1.50	1.670	1.670
34.20-47.50-Metasediments/Metavolcanic silicified			37.50	39.00	D524287	1.50	0.023	0.023
Light greyish green to light green yellowish off white colour metasediments , light green sericite and volcanic matrix with silica			39.00	40.00	D524288	1.00	0.007	0.007
sediments at some places. Dark green black chlorite with silica/quartz			40.00	41.00	D524289	1.00	<0.005	0.001
bbandings . Fine grained, hard, non magnetic, moderately broken and fractured at 15-45deg.tca. Ankerite content at fractures, bleaching			41.00	42.00	P012536	1.00	<0.005	0.001
void, dark green black chlorite as fracture filling at some places.			42.00	43.00	P012537	1.00	0.011	0.011
Quartz feldspar with some carbonate stringers, mostly sulphide			43.00	44.00	P012538	1.00	0.014	0.014
mineral less than 0.25%. Have some vesicular quartz and chlorite at			44.00	45.00	P012539	1.00	0.322	0.322
some places. Both upper sharp and lower contacts transitional.			45.00	45.50	P012540	0.50	0.974	0.974
			45.50	47.00	D524291	1.50	0.009	0.009
41.00-45.50-Sulphide Mineral- 25% in light green yellowish off white			47.00	47.50	P012541	0.50	0.014	0.014
colour metasediments .								
47.00-47.50-Sulphide Mineral-0.25% in light green yellowish off white								
colour metasediments								
47.50	57.50	UM	47.50	48.00	P012542	0.50	0.009	0.009
Ultramafic Volcanic (incl. Flows)			48.00	49.50	D524292	1.50	<0.005	0.001
47.50-57.50-Altered Ultramafic.			49.50	51.00	D524294	1.50	<0.005	0.001
Light greyish green to dark green colour ultramafic volcanic matrix with			51.00	52.50	D524295	1.50	0.013	0.013
dark green black chlorite and some chlorite talcose. Fine grained,			52.50	54.00	D524296	1.50	<0.005	0.001
medium hard, non magnetic, silicified with carbonate, and fractured at								

Corporation Minière Osisko Div. Exploration

Description		Analyse						
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	35-45deg.tca. Dark green black chlorite foliated bands with silica carbonate bands. No sulphide mineral. Have some vesicular quartz in silica rich patchy at some places.	54.00	55.50	D524297	1.50	<0.005		0.001
		55.50	57.00	D524298	1.50	<0.005		0.001
		57.00	58.50	D524299	1.50	0.218		0.218
	47.50-48.00-Sulphide Mineral-0.25% in light green to dark green colour ultramafic.							
57.50	62.70	MS	58.50	60.00	D524300	1.50	0.042	0.042
	Sediment (Meta incl.); Mafic Volcanic	60.00	61.30	D524301	1.30	0.007		0.007
	57.50-62.70-Metasediments/Mafic volcanic (Basalt)	61.30	62.50	P012543	1.20	0.007		0.007
	Dark greyish green to light yellowish green off white colour metasediments , light green sericite and volcanic matrix with silica sediments at some places. Dark green black chlorite with silica/quartz baands . Fine grained, hard, non magnetic, broken and fractured at 35-45deg. tca. Dark green black chlorite as fracture filling at some places. Quartz carbonate stringers and pure silica/quartz vein 1.0 cm, mostly sulphide mineral less than 0.25%. Have some vesicular quartz and chlorite at some places. Both upper sharp and lower contacts transitional. Fine grained Basalt alternate with metasediment.	62.50	63.50	D524302	1.00	<0.005		0.001
	61.30-62.50-Sulphide Mineral-0.25% in light green to dark green colour metasediments.							
62.70	69.00	BA	63.50	64.50	D524303	1.00	<0.005	0.001
	Mafic Volcanic	64.50	66.00	D524304	1.50	0.005		0.005
	62.70-69.00-Mafic Metavolcanic (Basalt)	66.00	67.50	D524305	1.50	0.005		0.005
	Light grayish green to dark green colour mafic volcanic matrix with dark green black chlorite and some chlorite talcose with carbonate . Fine grained, medium hard, non magnetic, broken and fractured at 45-65deg.tcaa. Carbonate with some feldspar stringers, less than 0.25% sulphide mineral.	67.50	69.00	D524306	1.50	0.005		0.005
69.00	87.30	SY	69.00	70.50	D524307	1.50	0.990	0.990
	Syenite; Porphyric	70.50	72.00	D524308	1.50	1.365		1.365
	69.00-87.30-Syenite Porphyry Intrusive	72.00	73.50	D524309	1.50	1.335		1.335
	69.00-71.00-Slightly Altered Syenite Porphyry Intrusive	73.50	75.00	D524311	1.50	0.633		0.633
	Light pink grey syenite, fine grained, semi-massive, granular, fractured and broken at 45-65deg tca, non-magnetic, brecciated, grey to green black hairlinne chlorite as fracture filling, some carbonate and vein 0.5-2cm.Buff colour phenocrysts of feldspars at some places. Have	75.00	76.50	D524312	1.50	0.142		0.142
		76.50	78.00	D524314	1.50	1.545		1.545
		78.00	79.00	P012544	1.00	0.175		0.175

Corporation Minière Osisko Div. Exploration

Description		Analyse						
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		79.00	80.00	P012545	1.00	5.060		5.060
		80.00	81.00	P012547	1.00	0.040		0.040
	71.00-81.00-Syenite Porphyry Intrusive	81.00	82.50	D524315	1.50	0.029		0.029
	Pink brown syenite, fine to medium grained, hard, semi-massive , granular, silicified, fractured and broken at 55-75deg tca, non-magnetic, green black hairline chlorite with sericite matrix as fracture filling . Sulphide mineral mostly less than 0.25%. Quartz feldspar stringers with some carbonate and highly brecciated. Both upper and lower contact transitional.	82.50	84.00	D524316	1.50	0.026		0.026
		84.00	85.50	D524317	1.50	0.035		0.035
		85.50	87.00	D524318	1.50	0.121		0.121
		87.00	88.50	D524319	1.50	0.323		0.323
	78.00-81.00-Sulphide Mineral-0.25% in Pink brown syenite, fine to medium grained and brecciated.							
	81.00-87.30-Altered Syenite Porphyry Intrusive							
	Light pink grey green altered syenite, fine grained, semi-massive , granular, fractured and broken at 35-65deg tca non-magnetic, dark green black hairline chlorite as fracture filling. Have some vesicular quartz and chlorite at some places. Quartz feldspar stringers with some carbonate . Both upper and lower contact transitional. Less than 0.25% sulphide mineral							
87.30	92.90 MS	88.50	90.00	D524321	1.50	0.081		0.081
	Sediment (Meta incl.); Mafic Volcanic	90.00	91.50	D524322	1.50	0.006		0.006
	87.30-92.90-Metasediments/Metavolcanic silicified	91.50	92.90	D524323	1.40	0.011		0.011
	Light greyish green to light green yellowish off white colour metasediments . Fine grained, hard, non magnetic, moderately broken and fractured at 25-45deg.tca. , light green sericite and volcanic matrix with silica sediments at some places. Dark green black chlorite as fracture filling at some places. Quartz carbonate stringers ,mostly sulphide mineral less than 0.25%. Have some vesicular quartz and chlorite at some places.							
92.90	95.30 SY	92.90	93.80	P012548	0.90	1.240		1.240
	Syenite; Porphyric	93.80	94.50	P012549	0.70	1.675		1.675
	92.90-95.3-HighlyAltered Syenite Porphyry Intrusive	94.50	95.30	P012550	0.80	0.078		0.078
	Light pink grey to green grey highly altered syenite , fine grained, semi-massive ,granular and silicified, fractured and broken at 35-45 deg tca , non-magnetic, dark green black hairline chlorite as fracture filling, Have some vesicular quartz and chlorite at some places. Upper contact sharp and lower contact transitional. Less than 0.25% sulphide minerals.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
95.30	103.60	MS Sediment (Meta incl.); Mafic Volcanic 95.3-103.60-Metasediments/Metavolcanic silicified Greyish green to light green yellowish white colour metasediments, light green sericite and volcanic matrix with silica sediments at some places. Fine grained, hard, non magnetic, moderately broken and fractured at 35-45deg.tca. Dark green black chlorite with silica/quartz bands and brecciated. Dark green black chlorite as fracture filling at some places. Quartz feldspar with some carbonate stringers and veins 0.5-7.0cm with smoky quartz as breccias, mostly sulphide mineral less than 0.25%. Have some vesicular quartz and chlorite at some places. Both upper sharp and lower contacts transitional.	95.30	96.00	D524324	0.70	0.008		0.008
			96.00	97.50	D524325	1.50	0.005		0.005
			97.50	99.00	D524326	1.50	<0.005		0.001
			99.00	100.50	D524327	1.50	0.006		0.006
			100.50	102.00	D524328	1.50	<0.005		0.001
			102.00	103.50	D524329	1.50	<0.005		0.001
			103.50	105.00	D524331	1.50	0.024		0.024
103.60	127.40	SY Syenite; Porphyric 103.60-118.00-Syenite Porphyry Intrusive Pink red to red brown colour syenite, medium to coarse grained, semi-massive and light green, very fine grained sericite with chlorite at 117.0-118.0m. Feldspar quartz stringers, non- magnetic, have rusty yellow colour ankerite content at fractures and broken at 35-65deg tca, hairline dark green black chlorite as fractures filling .Few buff and grey colour phenocrysts of feldspar. Sulphide mineral less than 0.25% and brecciated at some places. 118.00-127.40-HighlyAltered Syenite Porphyry Intrusive Light pink grey to green grey highly altered syenite , fine grained, semi-massive , highly silicified, sericite and brecciated, fractured and broken at 35-45 deg. tca, non-magnetic, dark green black hairline chlorite as fracture filling, Have some vesicular quartz and chlorite at some places. Upper contact sharp and lower contact transitional. Less than 0.25% sulphide minerals.	105.00	106.50	D524332	1.50	0.007		0.007
			106.50	108.00	D524334	1.50	0.006		0.006
			108.00	109.50	D524335	1.50	<0.005		0.001
			109.50	111.00	D524336	1.50	<0.005		0.001
			111.00	112.50	D524337	1.50	<0.005		0.001
			112.50	114.00	D524338	1.50	<0.005		0.001
			114.00	115.50	D524339	1.50	<0.005		0.001
			115.50	117.00	D524340	1.50	<0.005		0.001
			117.00	118.50	D524341	1.50	0.057		0.057
			118.50	120.00	D524342	1.50	0.005		0.005
			120.00	121.50	D524343	1.50	0.006		0.006
			121.50	123.00	D524344	1.50	0.364		0.364
			123.00	124.50	D524345	1.50	0.007		0.007
			124.50	126.00	D524346	1.50	0.028		0.028
			126.00	127.50	D524347	1.50	2.600		2.600
127.40	143.60	MS Sediment (Meta incl.); Mafic Volcanic 127.40-143.60-Metasediments/Metavolcanic silicified Light greyish green to light yellowish green colour metasediments, flood of light green sericite and volcanic matrix with silica sediments at some places. Dark green black chlorite with silica/quartz baandings .	127.50	129.00	D524348	1.50	0.045		0.045
			129.00	130.50	D524349	1.50	2.730		2.730
			130.50	132.00	D524351	1.50	0.006		0.006
			132.00	133.50	D524352	1.50	1.790		1.790

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
143.60	151.80	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>143.60-151.8 -Lath Syenite porphyry Intrusive</p> <p>Brown pink to light greenish grey colour syenite, medium to coarse grained, semi-massive and silicified at some places, non-magnetic, at fractures and broken at 35-65deg.tca., hairline dark green black chlorite as fractures filling. Buff and grey colour lath shaped phenocrysts of feldspar. Minor sericite at some places. Mostly less than 0.25% sulphide mineral. Quartz feldspar stringers some carbonate.</p>	133.50	135.00	D524354	1.50	0.005		0.005
			135.00	136.50	D524355	1.50	0.272		0.272
			136.50	138.00	D524356	1.50	0.220		0.220
			138.00	139.50	D524357	1.50	0.014		0.014
			139.50	141.00	D524358	1.50	<0.005		0.001
			141.00	142.50	D524359	1.50	<0.005		0.001
			142.50	144.00	D524361	1.50	0.297		0.297
			144.00	145.50	D524362	1.50	0.023		0.023
			145.50	147.00	D524363	1.50	0.064		0.064
			147.00	148.50	D524364	1.50	0.031		0.031
151.80	165.00	<p>MS</p> <p>Sediment (Meta incl.); Mafic Volcanic</p> <p>151.8-165.00- Metasediments/Metavolcanic silicified</p> <p>Light greyish green to light green yellowish white colour metasediments . Fine grained, hard, non magnetic, moderately broken and fractured at 35-45deg.tca. , light green sericite and volcanic matrix with silica sediments at some places. Dark green black chlorite as fracture filling at some places. Sulphide mineral less than 0.25%, brecciated at some places.</p>	153.00	154.50	D524368	1.50	<0.005		0.001
			154.50	156.00	D524369	1.50	<0.005		0.001
			156.00	157.50	D524371	1.50	<0.005		0.001
			157.50	159.00	D524372	1.50	<0.005		0.001
			159.00	160.50	D524374	1.50	<0.005		0.001
			160.50	162.00	D524375	1.50	<0.005		0.001
			162.00	163.50	D524376	1.50	<0.005		0.001
			163.50	165.00	D524377	1.50	<0.005		0.001
165.00	170.10	<p>UM</p> <p>Ultramafic Volcanic (incl. Flows)</p> <p>165.00-170.10-Altered Ultramafic.</p> <p>Light greyish green to dark green colour ultramafic volcanic matrix with dark green black chlorite and some chlorite talcose. Fine grained, medium hard, non magnetic, light green sericite and volcanic matrix with silica sediments at some places , and fractured at 25-45deg.tca. Dark green black chlorite foliated bands with silica carbonate bands. No sulphide mineral. Have some vesicular quartz in silica rich patchy at some places.</p>	165.00	166.50	D524378	1.50	0.005		0.005
			166.50	168.00	D524379	1.50	<0.005		0.001
			168.00	169.50	D524380	1.50	<0.005		0.001
			169.50	171.00	D524381	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
170.10	171.30	MS Sediment (Meta incl.); Mafic Volcanic 170.10-171.30-Metasediments/Metavolcanic silicified Light greyish green to light purplish yellowish white colour metasediments . Fine grained, hard, non magnetic, moderately broken and fractured at 25-45deg.tca. , light green sericite and volcanic matrix with silica sediments at some places. Dark green black chlorite as fracture filling at some places. Quartz carbonate stringers, sulphide mineral less than 0.25%. Have some vesicular quartz and chlorite at some places.	171.00	172.50	D524382	1.50	<0.005		0.001
171.30	173.70	UM Ultramafic Volcanic (incl. Flows) 171.30-173.70- Altered Ultramafic. Light greyish green to dark green colour ultramafic volcanic matrix with dark green black chlorite and some chlorite talcose. Fine grained, medium hard, non magnetic, silicified with carbonate, and fractured at 25-445deg.tca. Dark green black chlorite foliated bands with carbonate bands. Less than 0.25% sulphide mineral. Quartz carbonate stringers.	172.50	174.00	D524383	1.50	0.006		0.006
173.70	175.00	MS Sediment (Meta incl.); Mafic Volcanic 173.70-175.0 Metasediments/Metavolcanic silicified Light smoky grey to light green yellowish white colour metasediments. Fine grained, hard, non magnetic, moderately broken and fractured at 35-45deg.tca. , light green sericite and volcanic matrix with silica sediments at some places. Dark green black chlorite as fracture filling at some places. Sulphide mineral less than 0.25%.	174.00	175.50	D524384	1.50	<0.005		0.001
175.00	191.00	UM Ultramafic Volcanic (incl. Flows) 175.0-191.00-Altered Ultramafic. Light greyish green to dark green black colour ultramafic volcanic matrix with dark green black chlorite and some places chlorite talcose. Fine grained, medium hard to soft, non magnetic, light green sericite and volcanic matrix with small patchy silica sediments/metasediments at some places , and fractured at 35-55deg.tca.,some places near to parallel to tca. Dark green black chlorite foliated bands with carbonate bands. No sulphide mineral.	175.50	177.00	D524385	1.50	<0.005		0.001
			177.00	178.50	D524386	1.50	<0.005		0.001
			178.50	180.00	D524387	1.50	<0.005		0.001
			180.00	181.50	D524388	1.50	<0.005		0.001
			181.50	183.00	D524389	1.50	<0.005		0.001
			183.00	184.50	D524391	1.50	0.005		0.005
			184.50	186.00	D524392	1.50	<0.005		0.001
			186.00	187.50	D524394	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
191.00	234.00	<p>SY</p> <p>Syenite; Porphyric</p> <p>191.00-198.00-Altered Syenite Porphyry Intrusive</p> <p>Light pink grey green altered syenite , fine to medium grained, semi-massive, granular, fractured and broken at 35-55deg tca non-magnetic, dark green black hairline chlorite as fracture filling. Quartz ffeldspar ankerite stringers with some carbonate and veins1.0-9.0 cm. Both upper and lower contact transitional. Mostly less than 0.25% sulphide minerals, brecciated.</p> <p>191.00-195.00-Sulphide Mineral-0.25% in Light pink grey to green grey altered syenite porphyry.</p> <p>198.00-234.00-Syenite Porphyry Intrusive</p> <p>Pink red to red brown green colour syenite, fine to medium grained, semi-massive and with light green, very fine grained sericite with chlorite at some places. Feldspar quartz ankerite stringers and some stringers reddish brown coloration in them, non- magnetic, fractures and broken at 15-45deg tca and at some places fractured close to parallel to core axis, hairline dark green black chlorite as fractures filling .Few buff colour phenocrysts of feldspar. Sulphide mineral less than 0.25% and brecciated at some places.</p>	187.50	189.00	D524395	1.50	0.019		0.019
			189.00	190.00	D524396	1.00	0.046		0.046
			190.00	191.00	D524397	1.00	3.640		3.640
			191.00	192.00	P012551	1.00	2.630		2.630
			192.00	193.00	P012552	1.00	1.090		1.090
			193.00	194.00	P012553	1.00	6.740		6.740
			194.00	195.00	P012554	1.00	6.220		6.220
			195.00	196.50	D524398	1.50	0.061		0.061
			196.50	198.00	D524399	1.50	<0.005		0.001
			198.00	199.50	D524401	1.50	0.005		0.005
			199.50	201.00	D524402	1.50	<0.005		0.001
			201.00	202.50	D524403	1.50	<0.005		0.001
			202.50	204.00	D524404	1.50	<0.005		0.001
			204.00	205.50	D524405	1.50	0.009		0.009
			205.50	207.00	D524406	1.50	<0.005		0.001
			207.00	208.50	D524407	1.50	<0.005		0.001
			208.50	210.00	D524408	1.50	<0.005		0.001
			210.00	211.50	D524409	1.50	<0.005		0.001
			211.50	213.00	D524411	1.50	<0.005		0.001
			213.00	214.50	D524412	1.50	<0.005		0.001
			214.50	216.00	D524414	1.50	<0.005		0.001
			216.00	217.50	D524415	1.50	<0.005		0.001
			217.50	219.00	D524416	1.50	<0.005		0.001
			219.00	220.50	D524417	1.50	<0.005		0.001
			220.50	222.00	D524418	1.50	0.011		0.011
			222.00	223.50	D524419	1.50	0.017		0.017
223.50	225.00	D524420	1.50	<0.005		0.001			
225.00	226.50	D524421	1.50	<0.005		0.001			
226.50	228.00	D524422	1.50	<0.005		0.001			
228.00	229.50	D524423	1.50	<0.005		0.001			
229.50	231.00	D524424	1.50	<0.005		0.001			
231.00	232.50	D524425	1.50	<0.005		0.001			
232.50	234.00	D524426	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
234.00	242.70	<p>UM</p> <p>Ultramafic Volcanic (incl. Flows)</p> <p>234.00-242.70-Altered Ultramafic.</p> <p>Light greyish green to dark green black colour ultramafic volcanic matrix with dark green black chlorite and some places chlorite talcoses.</p> <p>Fine grained, medium hard, non magnetic, light green sericite and volcanic matrix with small patchy light purplish silica sediments/ metasediments at some places and brecciated, and fractured at 15-55deg.tca., some places near to parallel to tca. Dark green black chlorite foliated bands with carbonate bands.</p> <p>236.90-242.60-Sulphide Mineral-0.25% in Light greyish green to dark green black altered Ultramafic.</p>	234.00	235.50	D524427	1.50	0.031		0.031
			235.50	236.90	D524428	1.40	0.042		0.042
			236.90	237.50	P012555	0.60	0.557		0.557
			237.50	238.40	P012556	0.90	0.794		0.794
			238.40	239.30	P012557	0.90	0.834		0.834
			239.30	240.00	P012558	0.70	0.372		0.372
			240.00	241.00	P012559	1.00	0.331		0.331
			241.00	242.00	P012560	1.00	0.135		0.135
			242.00	242.70	P012561	0.70	1.250		1.250
242.70	253.80	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>242.70-253.80-Highly Altered Lath Syenite porphyry Intrusive</p> <p>Light greyish green to greenish grey colour highly altered lath syenite, fine to medium grained, semi-massive and silicified at some places, non-magnetic, fractured and broken at 35-65deeg.tca. Dark green black chlorite as fractures filling. Buff and grey colour phenocrysts of feldspar with some lath shaped. Minor sericite at some places. Mostly less than 0.25% sulphide mineral, brecciated at some places.</p> <p>245.00-252.00-Sulphide Mineral-0.25% in Light greyish green to dark green black highly altered lath syenite porphyry.</p>	242.70	244.00	D524429	1.30	0.006		0.006
			244.00	245.00	D524431	1.00	<0.005		0.001
			245.00	246.00	P012562	1.00	0.022		0.022
			246.00	247.00	P012563	1.00	0.055		0.055
			247.00	248.00	P012565	1.00	0.389		0.389
			248.00	249.00	P012566	1.00	0.149		0.149
			249.00	250.00	P012567	1.00	0.399		0.399
			250.00	251.00	P012568	1.00	0.231		0.231
			251.00	252.20	P012569	1.20	0.282		0.282
253.80	303.40	<p>BA</p> <p>Mafic Volcanic; Tuff</p> <p>253.80-303.40-Metavolcanic (Pyroclastic Hetroliothic Fragment+Metasediment)</p> <p>Light grey to dark greenish black, fine grained metavolcanic matrix with Pyroclastic Hetroliothic fragment. Some fragment are angular and some rounded to sub rounded, some silica rich sediments. Very fine grained argillite with some tuffs matrix. Fractured and broken at 20-45 deg.tca. Mostly mineralized. Weakly magnetic and carbonate stringers with breccias.</p> <p>253.80-261.00-Sulphide Mineral-0.50% in fine grained metavolcanic matrix with Pyroclastic Hetroliothic fragments.</p>	253.80	255.00	P012570	1.20	0.135		0.135
			255.00	256.00	P012571	1.00	0.419		0.419
			256.00	257.00	P012572	1.00	0.107		0.107
			257.00	258.00	P012573	1.00	0.292		0.292
			258.00	259.00	P012574	1.00	0.133		0.133
			259.00	260.00	P012575	1.00	0.114		0.114
			260.00	261.00	P012576	1.00	0.649		0.649
			261.00	262.50	D524434	1.50	0.050		0.050
			262.50	263.30	P012577	0.80	0.124		0.124
263.30	264.00	P012578	0.70	0.069		0.069			
264.00	265.50	D524435	1.50	0.040		0.040			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
262.50-264.00-Sulphide Mineral-0.50% in fine grained metavolcanic matrix with Pyroclastic Hetroolithic fragments.	265.50	267.00	D524436	1.50	0.060		0.060
	267.00	268.20	D524437	1.20	0.173		0.173
	268.20	269.00	P012579	0.80	0.083		0.083
268.20-269.60-Sulphide Mineral-0.50% in fine grained metavolcanic matrix with Pyroclastic Hetroolithic fragments.	269.00	269.60	P012580	0.60	0.085		0.085
	269.60	270.50	D524438	0.90	0.024		0.024
	270.50	271.50	D524439	1.00	0.014		0.014
273.00-275.60-Sulphide Mineral-0.50% in fine grained metavolcanic matrix with Pyroclastic Hetroolithic fragments.	271.50	273.00	D524441	1.50	0.027		0.027
	273.00	274.00	P012581	1.00	0.019		0.019
	274.00	275.00	P012582	1.00	0.028		0.028
285.50-288.00-Sulphide Mineral-0.50% in fine grained metavolcanic matrix with Pyroclastic Hetroolithic fragments.	275.00	275.60	P012583	0.60	0.018		0.018
	275.60	276.50	D524442	0.90	0.024		0.024
	276.50	277.50	D524443	1.00	0.024		0.024
289.00-290.40-Sulphide Mineral-0.25% in fine grained metavolcanic matrix with Pyroclastic Hetroolithic fragments.	277.50	279.00	D524444	1.50	0.026		0.026
	279.00	280.50	D524445	1.50	0.013		0.013
	280.50	282.00	D524446	1.50	0.033		0.033
292.70-295.60-Sulphide Mineral-0.50% in fine grained metavolcanic matrix with Pyroclastic Hetroolithic fragment	282.00	283.50	D524447	1.50	0.047		0.047
	283.50	284.50	D524448	1.00	0.018		0.018
	284.50	285.50	D524449	1.00	0.026		0.026
300.90-302.30-Sulphide Mineral-0.50% in fine grained metavolcanic matrix with Pyroclastic Hetroolithic fragment	285.50	286.30	P012584	0.80	0.121		0.121
	286.30	287.00	P012586	0.70	0.055		0.055
	287.00	288.00	P012587	1.00	0.086		0.086
	288.00	289.00	D524451	1.00	0.051		0.051
	289.00	289.80	P012588	0.80	0.030		0.030
	289.80	290.40	P012589	0.60	0.023		0.023
	290.40	291.40	D524452	1.00	0.024		0.024
	291.40	292.70	D524454	1.30	0.051		0.051
	292.70	293.50	P012590	0.80	0.029		0.029
	293.50	294.30	P012591	0.80	0.030		0.030
	294.30	295.00	P012592	0.70	0.080		0.080
	295.00	295.60	P012593	0.60	0.032		0.032
	295.60	297.00	D524455	1.40	0.018		0.018
	297.00	298.00	D524456	1.00	0.014		0.014
	298.00	299.00	P012594	1.00	0.018		0.018

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
303.40	384.00	BA Mafic Volcanic; Basalt; Sediment (Meta incl.) 303.40-384.00-Mafic Metavolcanic (Basalt)/metasediment 303.00-312.00-Light grayish green to dark grey black colour mafic volcanic matrix with dark green black chlorite and some chlorite talcose with light green fine grained sericite , some argillite and sericite talcose veins 1.0-2.0cm. Fine grained, soft to medium hard, some places Pyroclastic fragmental patches, non magnetic, some places foliated, broken and fractured at 25-45deg.tca. Carbonate stringers, less than 0.25% sulphide mineral. 309.00-309.75-Sulphide Mineral-0.50% in fine grained metavolcanic matrix Basalt. 312.00-321.00-Mafic Metavolcanic (Basalt).Light grayish green to dark green black colour mafic volcanic matrix with dark green black chlorite ,some dark grey black fine grained argillite and some chlorite talcose with light green fine grained sericite and sericite talcose veins 3.0-10.0 cm . Fine grained, medium hard, non magnetic, broken and fractured at 35-45deg.tca. Carbonate stringers and some places metasediments hetrolitho fragments, less than 0.25% sulphide mineral 315.00-315.50-Sulphide Mineral-0.25% in fine grained metavolcanic matrix Basalt. 320.00-321.00-Sulphide Mineral-0.25% in fine grained metavolcanic matrix Basalt. 321.00-324.00-Mafic Metavolcanic/metabasalt. Light grayish green to dark green black colour mafic volcanic matrix with dark green black chlorite , dark grey black fine grained more argillite ,at some places metasediments hetrolitho fragments, and some chlorite talcose with light green fine grained sericite. Fine grained, medium hard, non magnetic, broken and fractured at 25-45deg.tca., less than 0.25% sulphide mineral	299.00	300.00	P012595	1.00	0.019		0.019
			300.00	300.90	D524457	0.90	0.012		0.012
			300.90	301.60	P012596	0.70	0.051		0.051
			301.60	302.00	P012597	0.40	0.031		0.031
			302.30	303.50	D524458	1.20	0.022		0.022
			303.50	304.50	D524459	1.00	0.013		0.013
			304.50	306.00	D524460	1.50	0.012		0.012
			306.00	307.50	D524461	1.50	0.010		0.010
			307.50	309.00	D524462	1.50	0.008		0.008
			309.00	309.80	P012598	0.80	0.008		0.008
			309.80	310.80	D524463	1.00	0.011		0.011
			310.80	312.00	D524464	1.20	0.009		0.009
			312.00	313.50	D524465	1.50	0.008		0.008
			313.50	315.00	D524466	1.50	0.006		0.006
			315.00	315.50	P012599	0.50	0.008		0.008
			315.50	316.50	D524467	1.00	0.008		0.008
			316.50	318.00	D524468	1.50	0.007		0.007
			318.00	319.00	D524469	1.00	0.006		0.006
			319.00	320.00	D524471	1.00	0.012		0.012
			320.00	321.00	P012600	1.00	0.009		0.009
			321.00	322.50	D524472	1.50	<0.005		0.001
			322.50	324.00	D524474	1.50	0.012		0.012
			324.00	325.50	D524475	1.50	0.007		0.007
325.50	327.00	D524476	1.50	0.005		0.005			
327.00	328.50	D524477	1.50	<0.005		0.001			
328.50	330.00	D524478	1.50	<0.005		0.001			
330.00	331.50	D524479	1.50	0.005		0.005			
331.50	333.00	D524481	1.50	0.006		0.006			
333.00	334.50	D524482	1.50	<0.005		0.001			
334.50	336.00	D524483	1.50	<0.005		0.001			
336.00	337.50	D524484	1.50	<0.005		0.001			
337.50	339.00	D524485	1.50	<0.005		0.001			
339.00	340.50	D524486	1.50	0.005		0.005			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
324.00-384.00-Mafic Metavolcanic /metasediment. Light grayish green to dark green black colour mafic volcanic matrix with dark green black chlorite , with some dark grey black fine grained microbanding argillite and some chlorite talcose with light green fine grained sericite. Fine grained, medium hard, non magnetic, broken and fractured at 25-45deg.tca., less than 0.25% sulphide mineral and patchy at some places. Carbonate stringers, at some places stringers have bleaching voids and brecciated. Moderately broken at some places and highly broken from 346.0-349.80m,363.0-364.0m 345.00-346.00-Sulphide Mineral-0.25% in fine grained metavolcanic matrix Basalt.	340.50	342.00	D524487	1.50	0.005		0.005
	342.00	343.50	D524488	1.50	0.005		0.005
	343.50	345.00	D524489	1.50	0.005		0.005
	345.00	346.00	P012601	1.00	0.006		0.006
	346.00	347.00	D524491	1.00	0.008		0.008
	347.00	348.00	D524492	1.00	0.005		0.005
	348.00	349.50	D524494	1.50	<0.005		0.001
	349.50	351.00	D524495	1.50	0.007		0.007
	351.00	352.50	D524496	1.50	<0.005		0.001
	352.50	354.00	D524497	1.50	0.005		0.005
	354.00	355.50	D524498	1.50	0.006		0.006
	355.50	357.00	D524499	1.50	0.007		0.007
	357.00	358.50	D524500	1.50	0.007		0.007
	358.50	360.00	D524501	1.50	<0.005		0.001
	360.00	361.50	D524502	1.50	0.005		0.005
	361.50	363.00	D524503	1.50	0.005		0.005
	363.00	364.50	D524504	1.50	0.005		0.005
	364.50	366.00	D524505	1.50	0.006		0.006
	366.00	367.50	D524506	1.50	0.005		0.005
	367.50	369.00	D524507	1.50	0.005		0.005
	369.00	370.50	D524508	1.50	<0.005		0.001
	370.50	372.00	D524509	1.50	0.005		0.005
	372.00	373.50	D524511	1.50	0.005		0.005
	373.50	375.00	D524512	1.50	0.008		0.008
	375.00	376.50	D524514	1.50	<0.005		0.001
	376.50	378.00	D524515	1.50	0.007		0.007
	378.00	379.50	D524516	1.50	0.005		0.005
	379.50	381.00	D524517	1.50	0.006		0.006
	381.00	382.50	D524518	1.50	0.007		0.007
382.50	384.00	D524519	1.50	0.006		0.006	
384.00	Fin du sondage Nombre d'échantillons : 292 Nombre d'échantillons QAQC : 35 Longueur totale échantillonnée : 379.70						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
15.00	16.50	D524270	2F	1.50	2.300	2.300
16.50	18.00	D524273	D524272	1.50	<0.005	0.001
29.00	30.00	D524280	m	1.00	<0.005	0.001
45.50	47.00	D524290	3F	1.50	3.430	3.430
48.00	49.50	D524293	D524292	1.50	<0.005	0.001
73.50	75.00	D524310	O54Pa	1.50	2.920	2.920
75.00	76.50	D524313	D524312	1.50	0.144	0.144
79.00	80.00	P012546	3F	1.00	3.040	3.040
88.50	90.00	D524320	m	1.50	<0.005	0.001
103.50	105.00	D524330	P8	1.50	0.796	0.796
105.00	106.50	D524333	D524332	1.50	0.006	0.006
130.50	132.00	D524350	1D	1.50	1.050	1.050
132.00	133.50	D524353	D524352	1.50	2.920	2.920
142.50	144.00	D524360	m	1.50	<0.005	0.001
156.00	157.50	D524370	2F	1.50	2.270	2.270
157.50	159.00	D524373	D524372	1.50	<0.005	0.001
183.00	184.50	D524390	3F	1.50	3.130	3.130
184.50	186.00	D524393	D524392	1.50	<0.005	0.001
198.00	199.50	D524400	m	1.50	<0.005	0.001
211.50	213.00	D524410	O54Pa	1.50	2.980	2.980
213.00	214.50	D524413	D524412	1.50	<0.005	0.001
244.00	245.00	D524430	P8	1.00	0.758	0.758
246.00	247.00	P012564	O52Pb	1.00	0.320	0.320
252.20	253.80	D524433	D524432	1.60	0.228	0.228
271.50	273.00	D524440	m	1.50	<0.005	0.001
285.50	286.30	P012585	O54Pa	0.80	3.000	3.000
288.00	289.00	D524450	1D	1.00	1.085	1.085
290.40	291.40	D524453	D524452	1.00	0.029	0.029
319.00	320.00	D524470	2F	1.00	2.140	2.140
321.00	322.50	D524473	D524472	1.50	<0.005	0.001
331.50	333.00	D524480	m	1.50	<0.005	0.001
346.00	347.00	D524490	3F	1.00	3.160	3.160
347.00	348.00	D524493	D524492	1.00	0.005	0.005

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
372.00	373.50	D524510	O54Pa	1.50	2.900	2.900
373.50	375.00	D524513	D524512	1.50	0.007	0.007

Corporation Minière Osisko Div. Exploration

Sondage : D08-33	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : J. C. Archibald (N.Kharouba on Geotic)	Du : 2008-11-02	Date de description : 2009-01-24
	Au : 2008-11-04	

Collet

Azimut : 180.00°		UTM
Plongée : -65.00°		Est 631 475.4
Longueur : 170.00 m		Nord 5 374 285.5
		Élévation 300.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	188.10°	-64.00°	Non						
Reflex EZ Shot	90.00	187.70°	-63.00°	Non						
Reflex EZ Shot	120.00	187.20°	-62.70°	Non						
Reflex EZ Shot	150.00	190.00°	-62.30°	Non						
Reflex EZ Shot	170.00	190.00°	-62.10°	Non						

Description

GPS Datum NAD83, UTM Zone 17. Resampled by Carl Archibald, november 2010.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	4.50	MT Casing 0.0- 4.5 m Overburden; (bedrock/near bedrock set-up)							
4.50	9.30	SY Syenite; Porphyric 4.5-12.0 m. - Syenite Porphyry ; broken/brecciated with lot qtz./carb. fracture filling; upper homog., dark reddish / grey with lighter sections near fract./brecc./flow contacts ie:5.8-6.2 m. near surface due to oxid./weathering-vuggy carb. dissolutionn along veining/fracturing;	4.50	5.00	D524521	0.50	0.041		0.041
			5.00	6.00	P013357	1.00	0.019		0.019
			6.00	7.00	D524522	1.00	0.111		0.111
			7.00	8.00	P013358	1.00	1.065		1.065
			8.00	9.00	D524523	1.00	0.067		0.067
			9.00	10.00	P013359	1.00	7.670		7.670
9.30	24.00	TU Felsic tuf 35°; Chert; Sediment (Meta incl.); Banded 9.3- 24.0 - Zone of Transition/Fels. fragmentals ; q.f.p./chem. sed. blocks/pyroclastic layers ie. fr. 9.3-11.8 m.; 17-21.5m -light buff color, homogeneous; brecc./shrd. at upper contact @ 20 tca.; fractured fragmented @ lower contact as grades into fraagmental; - general interlayering of tuffac fragmentals/chem.seds(cherty frags)/fine laminar chem. Seds units @ 30-40 tca.w minor tension fracturing and chem.qtz filling in fractures; fine laminar chem.seds/argil. along contacts @ 40 t.c.a.; odd selvege/contact with diss. py(ie. 16.6 m.; 22-24 m.in matrix; incr. tuffaceous fragmental after 21.5 m. (sub-aligned @ 30-50 t.c.a/);	10.00	11.00	D524524	1.00	0.013		0.013
			11.00	12.00	D524525	1.00	0.183		0.183
			12.00	13.50	D524526	1.50	1.430		1.430
			13.50	15.00	D524527	1.50	0.333		0.333
			15.00	16.50	D524528	1.50	1.830		1.830
			16.50	18.00	D524529	1.50	0.633		0.633
			18.00	19.50	D524531	1.50	0.585		0.585
			19.50	21.00	D524532	1.50	<0.005		0.001
			21.00	22.00	D524534	1.00	0.025		0.025
			22.00	23.00	P013360	1.00	0.104		0.104
			23.00	24.00	P013361	1.00	0.005		0.005
24.00	63.50	TU Tuff 35°; Chert; Mudrock - after 24m grades into f.g. pyroclastic fragmental aligned @ 30-40 t.c.a.made up of angular frags. felsic/cherty/sed. Fargs(heterolithic fragmental; frags fr. <1/2 cm. up to 5-6 cm. size; angular to rounded/elongated; generally poorly mineralized except on contacts/brecciated argillac.contact zones) - after 36-40 m. less tuffaceous pyroclastic beds;more chem. seds./qtzitic-even grained/massive, buff-tan color odd crystal/frag/chem. qtz.then after 40-52.5 m grades into darker, greyish chem. seds(more black-line fracturing/localized brecc/fract. filling + odd bed/lense py+qtz. fract. filling(smokey qtz)espec. 49-53 m(> py 1-8%) - after 52.5-62 m. grades back to buff-Tn colored chem. seds/qtzite; sil. v.f.g., hard, slightly lineated @ 40 t.c.a. with odd slevege/contact with dk gn argillaceous seds; odd section fractured @ 20-30 t.c.a with dk. chem. qtz. filling (re-sewing)but not mineralized	24.00	25.50	D524535	1.50	1.415		1.415
			25.50	27.00	D524536	1.50	0.012		0.012
			27.00	28.50	D524537	1.50	<0.005		0.001
			28.50	30.00	D524538	1.50	<0.005		0.001
			30.00	31.50	D524539	1.50	<0.005		0.001
			31.50	33.00	D524540	1.50	<0.005		0.001
			33.00	34.50	D524541	1.50	<0.005		0.001
			34.50	36.00	D524542	1.50	0.112		0.112
			36.00	37.50	D524543	1.50	<0.005		0.001
			37.50	39.00	D524544	1.50	<0.005		0.001
			39.00	40.50	D524545	1.50	0.066		0.066
			40.50	42.00	D524546	1.50	0.011		0.011
			42.00	43.00	D524547	1.00	0.008		0.008
			43.00	44.00	P013362	1.00	0.074		0.074

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		- after 62 m. gets more ropery/tuffaceous look then grades slowly into darker greyish-reddish shrd. Syenite Porph/alt. chem. seds.layering with qtz veining on upper contact @ 64.3m @ 40-50 t.c.a.	44.00	45.00	P013363	1.00	0.094		0.094
			45.00	46.00	P013364	1.00	0.247		0.247
			46.00	47.00	P013365	1.00	0.045		0.045
			47.00	48.00	P013366	1.00	0.049		0.049
			48.00	49.00	P013368	1.00	0.026		0.026
			49.00	50.00	P013369	1.00	0.599		0.599
			50.00	51.00	P013370	1.00	5.320		5.320
			51.00	52.00	P013371	1.00	2.040		2.040
			52.00	53.00	D524548	1.00	0.005		0.005
			53.00	54.00	D524549	1.00	0.010		0.010
			54.00	55.50	D524551	1.50	0.016		0.016
			55.50	57.00	D524552	1.50	<0.005		0.001
			57.00	58.50	D524554	1.50	0.013		0.013
			58.50	60.00	D524555	1.50	0.177		0.177
			60.00	61.50	D524556	1.50	<0.005		0.001
			61.50	63.00	D524557	1.50	<0.005		0.001
			63.00	64.00	D524558	1.00	<0.005		0.001
63.50	64.30	MS	64.00	65.00	P013372	1.00	0.724	0.724	
		Sediment (Meta incl.); Syenite; Chert; Tuff							
		-Transitional contact zone fr 63.5-64.3 with clots of seds interlayered/intruded by Syenite Porphyry around chem. Seds (tuffac.chem. Seds for 2 m. fr. 62-64 m.); porph is dk reddish/well fractured/brecciated w odd lense py/diss py ; some localized qtz/carrb veining around frags.; generally poorly mineralized (<1/2-1%)							
64.30	77.70	SY	65.00	66.00	D524559	1.00	<0.005	0.001	
		Syenite; Porphyric	66.00	67.50	D524561	1.50	<0.005	0.001	
		64.3- 77.7 m. ; Syenite Porphyry becomes very massive,deep reddish colored, few to mioderate phenos graded in reddish/bn. to dk. grey matrix as graded phenos becomes weakly aligned/graded flows of porphyry @ 40 t.c.a. espec. 68-70 m.; fels. Phenos are rrhombic to snowflake like; some minor qtz.carb vng. @ 20-30 t.c.a.; odd one with tourmaline; poorly min.; odd blackline fract. filling cross-cuts core	67.50	69.00	D524562	1.50	0.008	0.008	
		- ½-1% diss. along fracturing in alt.qtzitic units; after 48 m.py incr. 2-5% in bands/argill bedding; after 70 m. Syenite becomes	69.00	70.50	D524563	1.50	0.008	0.008	
			70.50	72.00	D524564	1.50	0.047	0.047	
			72.00	73.00	D524565	1.00	0.009	0.009	
			73.00	74.00	D524566	1.00	0.466	0.466	
			74.00	75.00	P013373	1.00	6.190	6.190	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
77.70	84.10	TU Chert; Sediment (Meta incl.); Tuff; Banded 77.7- 84.1 m; (upper)sharp contact with fractured cherty/chem. Seds.;lot blackline fr. filling core brecciated/broken ; fractures @ all angles but mainly 35-40 t.c.a.;poorly mineralized; shrd./then grades back to Syenite Porphyry interbedded w. chem seds.((cherty seds.) tuffac.look at lower contact @ 30 t.c.a.- interbedded from 84-89.8 SP/Cherty seds as clots/frags/xenoliths/alterred frags with fine sericitic /silic. Beds between blocks(@ 30-40 t.c.a.); sampled some better fractured sections and fracturing/brecc. pervasive well into syenite porph. units with lot black-line fract. filling; qtz. carb flooding(+95 m.)	75.00	76.00	D524567	1.00	0.045		0.045
			76.00	77.00	D524568	1.00	0.027		0.027
			77.00	78.00	P013374	1.00	0.187		0.187
			78.00	79.50	D524569	1.50	0.030		0.030
			79.50	81.00	D524571	1.50	0.019		0.019
			81.00	82.00	D524572	1.00	0.030		0.030
			82.00	83.00	P013375	1.00	0.027		0.027
			83.00	84.00	D524574	1.00	0.010		0.010
84.10	110.50	SY Syenite; Porphyric 84.1-110.5 Syenite Porphyry; dk.reddish bn. With bleaching qalong fractures /close to chem.. sed. Blocks fr. 84.1-93 .m. then becomes more massive/less brecc./less qtz. carb flooded to 102 but core gen. brecc./blackline fracture filled at low angle to cc.a.(0-10 degrees) ; incr. qtz. carb. fract. filling + blackline filling after 102.0 right to Lath Porph. contact at 110.5 m.-poorly mineralized ; some lighter red/bleached sections between 96-103 m.	84.00	85.00	P013376	1.00	0.036		0.036
			85.00	86.00	D524575	1.00	0.013		0.013
			86.00	87.00	D524576	1.00	0.023		0.023
			87.00	88.00	P013377	1.00	0.017		0.017
			88.00	89.00	D524577	1.00	0.037		0.037
			89.00	90.00	D524578	1.00	0.038		0.038
			90.00	91.00	P013378	1.00	0.320		0.320
			91.00	92.00	D524579	1.00	1.435		1.435
			92.00	93.00	P013379	1.00	0.898		0.898
			93.00	94.00	D524580	1.00	0.269		0.269
			94.00	94.70	P013380	0.70	0.011		0.011
			94.70	96.00	D524581	1.30	0.019		0.019
			96.00	97.50	D524582	1.50	0.005		0.005
			97.50	99.00	D524583	1.50	0.011		0.011
			99.00	100.50	D524584	1.50	<0.005		0.001
			100.50	102.00	D524585	1.50	<0.005		0.001
			102.00	103.00	D524586	1.00	0.077		0.077
103.00	104.00	D524587	1.00	0.044		0.044			
104.00	105.00	P013381	1.00	0.190		0.190			
105.00	106.00	P013382	1.00	0.810		0.810			
106.00	107.00	P013383	1.00	1.335		1.335			
107.00	108.00	D524623	1.00	1.575		1.575			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
110.50	117.50	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>110.5-117.5 LATH Porphyry; interbedded(or intruded) lath Porp. With syenite Porphyry units; syenite P. Has lot qtz. flooding/brecc.; lath ub nits are alt/bleached looking, no-mineralized ; laths semi-aligned to fol. direction @ 60 t.c.a.; lower contact @ 117.5 m @ 40 to core axis; sharp/unaltered.</p>	108.00	109.00	D524624	1.00	0.432	10.45	0.432
			109.00	110.00	D524625	1.00	0.419		0.419
			110.00	111.00	D524626	1.00	8.270		8.270
			111.00	112.00	P013384	1.00	7.020		7.020
			112.00	113.00	P013385	1.00	>10.0		10.450
			113.00	114.00	P013386	1.00	7.580		7.580
			114.00	115.00	D524627	1.00	1.875		1.875
			115.00	116.00	D524628	1.00	1.350		1.350
117.50	123.00	<p>SY</p> <p>Syenite; Porphyric</p> <p>117.5-123.0 Mix of Syenite Porphyry w. blocks/frags of chem. seds./cherty /alt./fractured with diss. py in fract. within Syenite Porph./ where qtz. flooding occurs; after 123. m. alt. bands seds./syen porph; after 123 m. more sed. banding + bands py minn. @ 30-35 t.c.a. (3-8%py) becomes tuffaceous sil. banding and grades into f.g. buff/tan colored qtzite/chem. seds.with fine argillaceous banding at contacts @ 40 t.c.a.; obs. Odd speck aspy in seds.<1/2%</p>	116.00	117.50	D524629	1.50	2.280	2.280	
			117.50	118.10	P013388	0.60	1.615	1.615	
			118.10	119.10	P013389	1.00	4.540	4.540	
			119.10	120.00	P013390	0.90	1.905	1.905	
			120.00	121.00	P013391	1.00	4.290	4.290	
			121.00	122.00	P013392	1.00	3.630	3.630	
123.00	159.20	<p>MS</p> <p>Sediment (Meta incl.); Arenite; Quartzite; Chert; Tuff</p> <p>123.0-159.2 m Banded/tuffaceous metasediments(qtzitic to chem. seds.); alt along contacts with tuffac. Upper contact fr. 123-128 m. then grades to massive qtzite; after 133 m. becomes stained/alt. Along fractures-contacts w. dk. chert like qtz filling; incr. in blackline chl.fracture filling</p> <p>- ½" vein filling w. aspy @ 136.3 m.; odd band ser. schist all thru @ 50 t.c.a.</p> <p>- from 136-137 m. incr. tuffaceous banding of heterolithic frags.(+/-1/2 cm.);seds. Are locally broken/resewed w. brecc frags. in black matrix filling;</p> <p>Increased ser.sil chem. sed. banding after 144 m. and core becomes more sil.qtz flooded /brecciated and altered along contacts@50-60 t.c.a.but generally poorly mineralized; after 149.0 core appears bluish in color; tuffaceous lookingand brecciated with silica flooding/not well min. but took representative samples; qtz. flooded look to 159.2 of mainly chem. seds.</p> <p>; note qtz. flooded areas have distinctive reddish hue (poss. alt. Syenite Porphyry remobilized into seds.) to bluish cherty siliceous look</p>	122.00	123.00	P013393	1.00	4.350	4.350	
			123.00	124.00	P013394	1.00	5.200	5.200	
			124.00	125.00	D524588	1.00	0.061	0.061	
			125.00	126.00	D524589	1.00	0.060	0.060	
			126.00	127.50	D524591	1.50	0.008	0.008	
			127.50	129.00	D524592	1.50	<0.005	0.001	
			129.00	130.50	D524594	1.50	0.005	0.005	
			130.50	132.00	D524595	1.50	0.006	0.006	
			132.00	133.50	D524596	1.50	0.005	0.005	
			133.50	135.00	D524597	1.50	<0.005	0.001	
			135.00	136.00	D524598	1.00	<0.005	0.001	
			136.00	137.30	P013395	1.30	0.008	0.008	
			137.30	138.00	D524599	0.70	0.005	0.005	
			138.00	139.00	D524601	1.00	0.009	0.009	
139.00	140.00	P013396	1.00	0.014	0.014				
140.00	141.00	D524602	1.00	0.005	0.005				
141.00	142.50	D524603	1.50	<0.005	0.001				

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		to frags.	142.50	144.00	D524604	1.50	<0.005		0.001
		-Sampled lower contact of chem. sed. package	144.00	145.50	D524605	1.50	0.005		0.005
			145.50	147.00	D524606	1.50	0.009		0.009
			147.00	148.00	P013397	1.00	<0.005		0.001
			148.00	149.00	D524607	1.00	0.090		0.090
			149.00	150.00	D524608	1.00	0.007		0.007
			150.00	151.00	D524609	1.00	0.006		0.006
			151.00	152.00	P013398	1.00	0.084		0.084
			152.00	153.00	P013399	1.00	0.133		0.133
			153.00	154.50	D524611	1.50	0.077		0.077
			154.50	156.00	D524612	1.50	0.243		0.243
			156.00	157.00	P013400	1.00	0.144		0.144
			157.00	158.00	D524614	1.00	0.024		0.024
			158.00	159.20	P013401	1.20	0.017		0.017
159.20	160.70	SY	159.20	160.50	D524615	1.30	0.011		0.011
		Syenite 80°; Lath; Porphyric	160.50	162.00	D524616	1.50	0.005		0.005
		159.2 -160.7 m. Sharp contact (@ 80 t.c.a.) w. Lath Porphyry ; fels.							
		Phenos lath shape-elongated, semi aligned to foliation direction @							
		40-60 t.c.a.then sharp lower contact with Syenite Porph.; some							
		alt./bleached look (lighter reddish color) ; with oddd qtz. carb fracture							
		filling@ 30 t.c.a.cross-cutting foliation)							
160.70	170.00	SY	162.00	163.50	D524617	1.50	<0.005		0.001
		Syenite; Porphyric	163.50	165.00	D524618	1.50	<0.005		0.001
		160.7-170.0 - Syenite Porphyry; gradational contact @ 50 t.c.a.;	165.00	166.50	D524619	1.50	<0.005		0.001
		syenite Porph. with little/no phenos in reddish grdmass/shrd/aligned	166.50	168.00	D524620	1.50	<0.005		0.001
		look @ 50 t.c.a. ;small 1 cm.or less snowflake-like phenos;	168.00	169.00	D524621	1.00	<0.005		0.001
		homogeneous/massive grdmass with little /no fractures or sulphides	169.00	170.00	D524622	1.00	<0.005		0.001
170.00		Fin du sondage							
		Nombre d'échantillons : 140							
		Nombre d'échantillons QAQC : 15							
		Longueur totale échantillonnée : 165.50							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.50	5.00	D524520	m	0.50	<0.005	0.001
18.00	19.50	D524530	P8	1.50	0.826	0.826
19.50	21.00	D524533	D524532	1.50	<0.005	0.001
47.00	48.00	P013367	O54Pa	1.00	2.950	2.950
54.00	55.50	D524550	1D	1.50	1.105	1.105
55.50	57.00	D524553	D524552	1.50	<0.005	0.001
66.00	67.50	D524560	m	1.50	<0.005	0.001
79.50	81.00	D524570	2F	1.50	2.430	2.430
81.00	82.00	D524573	D524572	1.00	0.029	0.029
113.00	114.00	P013387	3F	1.00	2.890	2.890
126.00	127.50	D524590	3F	1.50	3.030	3.030
127.50	129.00	D524593	D524592	1.50	<0.005	0.001
138.00	139.00	D524600	m	1.00	<0.005	0.001
153.00	154.50	D524610	O54Pa	1.50	2.980	2.980
154.50	156.00	D524613	D524612	1.50	0.189	0.189

Corporation Minière Osisko Div. Exploration

Sondage : D08-34

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Discovery

Lot :

Décrit par : J.C. Archibald (N. Kharouba)

Du : 2008-10-29

Date de description : 2009-01-25

Au : 2008-11-05

Collet

Azimut : 175.00°

Plongée : -70.00°

Longueur : 164.50 m

UTM

Est 631 625.0

Nord 5 374 277.7

Élévation 302.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	177.60°	-71.30°	Non
Reflex EZ Shot	60.00	177.70°	-70.80°	Non
Reflex EZ Shot	90.00	178.10°	-69.40°	Non
Reflex EZ Shot	120.00	177.80°	-68.90°	Non
Reflex EZ Shot	150.00	176.40°	-68.30°	Oui
Reflex EZ Shot	164.00	179.90°	-67.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17. Resampled by Carl Archibald, november 2010.

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.00	MT Casing 0.0- 1.0 m Overburden; (bedrock/near bedrock set-up)						
1.00	40.00	BA Mafic Volcanic 1.0-40.0 m. Int-Mafic diorite flow ; massive, homogeneous, very fine grained almost gabbroic/Qtz.-Diorite comp. with small black angular flecks all thru; no perceptible alignment/shearing or lineation to core; odd bleb/angular felsic phenos all thru with odd Qtz./carb. fracture filling; upper homog., dark reddish / grey color; not mineralized; small carb. amygdules all thru increases after 23 m.(white, rounded to snowflake look up to 1 cm. diameter) - core more reddish(hematite staining), lighter and tuffaceous (@40 t.c.a. in places (ie. 24-25 m. w. diss. Py 1-2%) and appears to take on aspects of amygd. Basalt flow; lot of Qtz.carb fracture filling @ all angles to core axis after 25 m. - lighter oxidized sections near fract./brecc./flow contacts ie: 31-32 m. near surface due to oxid./weathering-vuggy carb. dissolution along veining/fracturing where grades to finer, almost sil. Chem. Seds/argillc. Bands; some localized tuffaceous sections with sorted/rounded different frags. - after 34 m. becomes more sheared/aligned with fine tuffac. frags./black chlorite + carb. amygds.and fine argillaceous bedding on contacts @ 40 t.c.a.- odd sil/cherty frags + sil/Qtz vn . on contacts - after 39m.+ fr. 40-43.5 lge bands/tuffac. frags. incr. cherty fragments; tuffac. bands of chem. Seds. with mafic matrix filling	1.00	2.00	D524631	1.00	<0.005	0.001
			2.00	3.00	D524632	1.00	<0.005	0.001
			3.00	4.50	D524634	1.50	<0.005	0.001
			4.50	6.00	D524635	1.50	<0.005	0.001
			6.00	7.50	D524636	1.50	<0.005	0.001
			7.50	9.00	D524637	1.50	<0.005	0.001
			9.00	10.50	D524638	1.50	<0.005	0.001
			10.50	12.00	D524639	1.50	<0.005	0.001
			12.00	13.50	D524641	1.50	<0.005	0.001
			13.50	15.00	D524642	1.50	<0.005	0.001
			15.00	16.50	D524643	1.50	<0.005	0.001
			16.50	18.00	D524644	1.50	<0.005	0.001
			18.00	19.50	D524645	1.50	<0.005	0.001
			19.50	21.00	D524646	1.50	<0.005	0.001
			21.00	22.50	D524647	1.50	<0.005	0.001
			22.50	24.00	D524648	1.50	<0.005	0.001
			24.00	25.00	P013402	1.00	<0.005	0.001
			25.00	26.00	D524649	1.00	<0.005	0.001
			26.00	27.00	D524651	1.00	<0.005	0.001
			27.00	28.50	D524652	1.50	<0.005	0.001
			28.50	30.00	D524654	1.50	<0.005	0.001
			30.00	31.50	D524655	1.50	<0.005	0.001
			31.50	33.00	D524656	1.50	<0.005	0.001
			33.00	34.50	D524657	1.50	<0.005	0.001
			34.50	36.00	D524658	1.50	<0.005	0.001
			36.00	37.50	D524659	1.50	<0.005	0.001
			37.50	39.00	D524660	1.50	<0.005	0.001
			39.00	40.50	D524661	1.50	<0.005	0.001
40.00	51.20	TU Felsic tuf; Chert; Arenite; Quartzite; Mudrock 40.0-51.2 m- Zone of Transition/ Tuffaceous Fels. Fragmentals	40.50	42.00	D524662	1.50	<0.005	0.001
			42.00	43.50	D524663	1.50	0.007	0.007
			43.50	45.00	D524664	1.50	0.007	0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		intercalated with chem.seds/qtzitic seds at lower contact ; q.f.p./chem. sed. blocks/pyroclastic layers/ rhyolite/felsic flows/ odd syenite porphyry block in a chem..sed./argillaceous to mafic flow matrix @ 40 t.c.a. - dk green/grey/reddish to lite buff color frags., slightly sheared but sharp upper contact @ 20-30 tca.; fractured fragmented, sutured sharp contact @ lower as it contacts with fine buff/tan colored qtzitic seds./chem. Seds banded @ 50-60 t.c.a.; sharp contact w. Syenite Porph. @ 60 t.c.a. - general interlayering of tuffac fragmentals/chem.seds(cherty frags)+ odd syenite porph. Frags. (46.3-46.6m; 46.9-47.147.2-47.4; 48.0-48.3 m.); incr. tuffaceous fragmental after 40- 46 m.(sub-aligned @ 30-50 t.c.a.); - - from 46-48.5 m grades into felsic/rhyolite/syen.porph. fragmental aligned @ 30-40 t.c.a.made up of angular frags. felsic/cherty/sed.frags over lying a chem. Sed horizon (48.5-51.2 m.); generally poorly mineralized except on contacts/brecciated contacts with frags ie. @ 46.6 m.	45.00	46.50	D524665	1.50	0.005		0.005
			46.50	47.00	P013403	0.50	0.005		0.005
			47.00	48.00	D524666	1.00	1.105		1.105
			48.00	49.50	D524667	1.50	0.014		0.014
			49.50	51.00	D524668	1.50	0.024		0.024
			51.00	52.50	D524669	1.50	0.006		0.006
51.20	58.50	SY Syenite; Porphyric 51.2- 58.5 m. ; Syenite Porphyry becomes very massive,deep reddish colored, fine to moderately flecked with feldspar phenos graded in reddish/bn to dk. grey matrix - At start of contact SP has lighter reddish color to bleached look to core ; phenos smaall/fine becomes weakly aligned/graded flows of porphyry @ 40 t.c.a. espec. 53-57 m.; fels. phenos are rhombic to snowflake like; increased qtz.carb vng. @ 20-30 t.c.a. to 58 m.;	52.50	54.00	D524671	1.50	0.254		0.254
			54.00	55.50	D524672	1.50	0.169		0.169
			55.50	57.00	D524674	1.50	1.160		1.160
			57.00	58.50	D524675	1.50	0.108		0.108
58.50	60.00	TU Felsic tuf 58.5- 60.0 m; upper contact grades from Felsic Fragmental with dk.mafic matrix on contacts/fracture filling; some localized alt./bleaching along fractures; generally brecc. @ 40 t.c.a.; poorly mineralized.	58.50	60.00	D524676	1.50	0.012		0.012
60.00	72.30	BA Mafic Volcanic 60.0-72.3 m. - Mafic Volcanic Flows; with minor interflows of more falesic volcanics; alt/bleached along fractures/contacts at generally 30-40 to core axis; odd qtz. Carbonate veining/fracture filling	60.00	61.50	D524677	1.50	<0.005		0.001
			61.50	63.00	D524678	1.50	<0.005		0.001
			63.00	64.50	D524679	1.50	<0.005		0.001
			64.50	66.00	D524681	1.50	<0.005		0.001
			66.00	67.50	D524682	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
72.30	91.00	<p>RY</p> <p>Felsic Volcanic (Flows); Chert; Quartzite; Felsic tuf; Mafic Volcanic (Flow); Banded</p> <p>72.3-73.2 m. - Felsic Interflow with 1-3% disseminated py all through; sheared tuffaceous @ 30-40 t.c.a.</p> <p>73.2-88.5 m. - cherty/quartz-rich, Felsic/Mafic Interflows- Tuffaceous Fragmental with odd bleb/round blob py (+1/2-1%) diss.all thru; better described as a heterolithic felsic fragmental; slight alignment/shrg. @ 20-30 to core axis; odd block of rhyolitic/felsic volcanics as clasts - mineralized from 73.2-75.0 m.</p> <p>88.5-91.0 m. - reverts to large blocks of Felsic Fragmental; interfingering/layers of Felsic Volcs and Mafic Volc. Flows in matrix; some matrix between frags are siliceous/felsic, sericitic with minor disseminated pyrite in matrix (1/2-1%)</p> <p>- @ beginning of zone frags. fractured w. silic.-Qtz filling; altered/bleached along fractures thren after 91 m. core grades to MVF</p>	67.50	69.00	D524683	1.50	<0.005	17.25	0.001
			69.00	70.35	D524684	1.35	0.012		0.012
			70.35	71.00	P013416	0.65	0.277		0.277
			71.00	72.20	D524685	1.20	0.043		0.043
			72.20	73.00	P013415	0.80	0.458		0.458
			73.00	74.00	P013404	1.00	9.060		9.060
			74.00	75.00	P014872	1.00	>10.0		17.250
			75.00	75.70	P013417	0.70	0.039		0.039
			75.70	76.90	P013413	1.20	0.047		0.047
			76.90	77.30	P014762	0.40	0.376		0.376
			77.30	77.90	P013414	0.60	0.011		0.011
			77.90	79.50	D524686	1.60	0.008		0.008
			79.50	81.00	D524687	1.50	0.114		0.114
			81.00	82.50	D524688	1.50	0.006		0.006
			82.50	84.00	D524689	1.50	0.009		0.009
			84.00	85.50	D524691	1.50	0.025		0.025
			85.50	87.00	D524692	1.50	0.027		0.027
			87.00	88.00	D524694	1.00	0.016		0.016
			88.00	89.00	D524695	1.00	0.068		0.068
			89.00	90.00	P013406	1.00	0.301		0.301
90.00	91.50	D524696	1.50	0.149	0.149				
91.00	164.50	<p>BA</p> <p>Mafic Volcanic (Flow); Felsic Volcanic (Flows); Intermediate Volcanic (Flow); Mafic Volcanic (Flow); Tuff</p> <p>-</p> <p>91.0-103.2 m. - Massive, Int-Mafic Volcanic Flows: homogeneous, massive, slightly carb\, amygdaloidal, qtz-dioritelike texture, very fine grained, hard siliceous Int/dacitic comp. with odd qtz./carb. fracture filling(@ all angles t.c.a.)+ blackline(chhlorite) fracture filling @ 10 t.c.a.</p> <p>103.2-112.0 - Int-Felsic Volc. Flows; grades to harder, more sil. Felsic flows; hint of lineation @ 40 t.c.a.; incr. blackline fracture filling + odd qtz. Vein with diss. Py (ie. Fr. 104.9-105.1 m.); increased fracturing/brittle brecciation along contact zones</p> <p>12.0-164.5.0 - Int-Mafic Flows; grades back to more mafic flows,</p>	91.50	93.00	D524697	1.50	0.006	0.006	
			93.00	94.50	D524698	1.50	0.007	0.007	
			94.50	96.00	D524699	1.50	0.023	0.023	
			96.00	97.50	D524700	1.50	0.007	0.007	
			97.50	99.00	D524701	1.50	0.013	0.013	
			99.00	100.50	D524702	1.50	0.011	0.011	
			100.50	102.00	D524703	1.50	0.014	0.014	
			102.00	103.50	D524704	1.50	0.008	0.008	
			103.50	104.80	D524705	1.30	<0.005	0.001	
			104.80	105.30	P013408	0.50	0.152	0.152	
105.30	106.50	D524706	1.20	0.006	0.006				
106.50	108.00	D524707	1.50	<0.005	0.001				

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
generally homogeneous with odd lenses/layer fragment of felsic volcs. as interlayers or near contacts between mafic flow episodes (OR lot of bleaching /alteration of flows (Mafics) @ contacts or along fractures - increased brecciation with qtz/carb. fracture filling from 121-123 m.; 127-127.2 m.; @ 128 (6") @ 30-40 t.c.a.; veining @ 10-20 t.c.a.-some black chlorite fracture filling; generally poorly to non-mineralized - after 131 m. more massive Int-Mafic flows with increased carb. amygdules - from 135-142 m. - after 148 m. increased lineation/shrg./banding @ 40-50 t.c.a.; - from 149-153.8 m. increased tuffaceous look to mafic volc. Flows @ 40 t.c.a. - after 152.5 increased alternate dk./lite blocks/bands of felsic frag/rhyodacites/mafic flows (interflow layering; mafics still carb. amygdaloidal; core generally poorly mineralized; odd qtz.carb. vein cross-cutting shrg./lin./bedding direction - after 160 m. grades to more dominant felsic fragmental flows with odd qtz. pebble inclusion/carbonate amygdules - in shrd. siliceous fragmental observed arsenopy xstals diss. In felsic/chloritic volcs.; increased arseno from 162-164.5 m.(1/2-1%) to 3-8% in bands with sericite schist; lineated @ 20-40 t.c.a. Note 3 samples previously taken # 10007, 10008, 10009 (see tables appended)	108.00	109.50	D524708	1.50	0.005		0.005
	109.50	111.00	D524709	1.50	0.005		0.005
	111.00	112.50	D524711	1.50	<0.005		0.001
	112.50	114.00	D524712	1.50	<0.005		0.001
	114.00	115.50	D524714	1.50	<0.005		0.001
	115.50	117.00	D524715	1.50	<0.005		0.001
	117.00	118.50	D524716	1.50	<0.005		0.001
	118.50	120.00	D524717	1.50	0.007		0.007
	120.00	121.50	D524718	1.50	0.009		0.009
	121.50	123.00	D524719	1.50	0.009		0.009
	123.00	124.50	D524720	1.50	<0.005		0.001
	124.50	126.00	D524721	1.50	0.006		0.006
	126.00	127.50	D524722	1.50	0.005		0.005
	127.50	129.00	D524723	1.50	0.015		0.015
	129.00	130.50	D524724	1.50	<0.005		0.001
	130.50	132.00	D524725	1.50	0.005		0.005
	132.00	133.50	D524726	1.50	0.007		0.007
	133.50	135.00	D524727	1.50	0.005		0.005
	135.00	136.50	D524728	1.50	0.038		0.038
	136.50	138.00	D524729	1.50	0.008		0.008
138.00	139.50	D524731	1.50	0.005		0.005	
139.50	141.00	D524732	1.50	0.008		0.008	
141.00	142.50	D524734	1.50	<0.005		0.001	
142.50	144.00	D524735	1.50	<0.005		0.001	
144.00	145.50	D524736	1.50	<0.005		0.001	
145.50	147.00	D524737	1.50	0.007		0.007	
147.00	148.50	D524738	1.50	<0.005		0.001	
148.50	150.00	D524739	1.50	<0.005		0.001	
150.00	151.50	D524740	1.50	<0.005		0.001	
151.50	153.00	D524741	1.50	<0.005		0.001	
153.00	154.50	D524742	1.50	<0.005		0.001	
154.50	156.00	D524743	1.50	<0.005		0.001	
156.00	157.50	D524744	1.50	0.006		0.006	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	157.50	159.00	D524745	1.50	0.008		0.008
	159.00	160.50	D524746	1.50	<0.005		0.001
	160.50	161.50	D524747	1.00	<0.005		0.001
	161.50	162.60	D524748	1.10	0.069		0.069
	162.60	163.10	P013409	0.50	0.012		0.012
	163.10	164.10	P014760	1.00	>10.0		10.000
	164.10	164.50	P014761	0.40	8.940		8.940
<p>164.50 Fin du sondage Nombre d'échantillons : 120 Nombre d'échantillons QAQC : 15 Longueur totale échantillonnée : 163.50</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
1.00	2.00	D524630	P8	1.00	0.767	0.767
2.00	3.00	D524633	D524632	1.00	<0.005	0.001
12.00	13.50	D524640	m	1.50	<0.005	0.001
26.00	27.00	D524650	1D	1.00	0.989	0.989
27.00	28.50	D524653	D524652	1.50	<0.005	0.001
52.50	54.00	D524670	2F	1.50	2.170	2.170
54.00	55.50	D524673	D524672	1.50	0.189	0.189
64.50	66.00	D524680	m	1.50	<0.005	0.001
84.00	85.50	D524690	3F	1.50	3.300	3.300
85.50	87.00	D524693	D524692	1.50	0.040	0.040
89.00	90.00	P013407	2F	1.00	2.070	2.070
111.00	112.50	D524710	O54Pa	1.50	3.180	3.180
112.50	114.00	D524713	D524712	1.50	0.005	0.005
138.00	139.50	D524730	P8	1.50	0.830	0.830
139.50	141.00	D524733	D524732	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-35	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : C. Ali (N. Kharouba geotc entry)	Du : 2008-10-29	Date de description : 2009-01-25
	Au : 2008-11-05	

Collet

Azimut : 7.00°
 Plongée : -60.00°
 Longueur : 311.00 m

UTM

Est	632 079.8
Nord	5 374 392.3
Élévation	295.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	8.03°	-59.23°	Non
Gyro	5.00	8.14°	-59.21°	Non
Gyro	10.00	8.23°	-59.18°	Non
Gyro	15.00	8.37°	-59.22°	Non
Gyro	20.00	8.45°	-59.20°	Non
Gyro	25.00	8.61°	-59.20°	Non
Gyro	30.00	8.81°	-59.19°	Non
Gyro	35.00	8.90°	-59.22°	Non
Gyro	40.00	9.03°	-59.25°	Non
Gyro	45.00	9.14°	-59.24°	Non
Gyro	50.00	9.31°	-59.25°	Non
Gyro	55.00	9.48°	-59.25°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	9.65°	-59.25°	Non
Gyro	65.00	9.75°	-59.23°	Non
Gyro	70.00	9.80°	-59.17°	Non
Gyro	75.00	9.99°	-59.17°	Non
Gyro	80.00	10.21°	-59.17°	Non
Gyro	85.00	10.36°	-59.15°	Non
Gyro	90.00	10.45°	-59.15°	Non
Gyro	95.00	10.50°	-59.11°	Non
Gyro	100.00	10.72°	-59.16°	Non
Gyro	105.00	10.81°	-59.15°	Non
Gyro	110.00	10.96°	-59.14°	Non
Gyro	115.00	11.05°	-59.14°	Non

Description

GPS Datum NAD83, UTM Zone 17.
 Resampled by C. Gagnier, Nov 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	8.00	MT Overburden Driller's note: casing at 7m.						
8.00	309.60	SY Syenite; Porphyry 8-299.0: Syenite Porph Intrusive: At various levels of slight to moderate alteration, and sporadically occurring weakly altered Syenite popcorn Porph. (or true Non-Lath porphyry with large rounded to subangular (minor elongate phenocrysts). 299-304: Moderately altered (weakly mineralised) SP Intrusive grades into 304-309.6 Highly Altered (Silicified) SP Intrusive with black chlorite stock work and silica flooding.	8.00	8.70	D530636	0.70	<0.005	0.001
			8.70	9.40	P012602	0.70	0.006	0.006
			9.40	10.90	D530638	1.50	0.028	0.028
			10.90	12.40	D530639	1.50	<0.005	0.001
			12.40	13.90	D530641	1.50	0.006	0.006
			13.90	14.60	P012603	0.70	0.281	0.281
			14.60	16.00	D530642	1.40	<0.005	0.001
			16.00	17.20	D530643	1.20	<0.005	0.001
8.00	17.40	Hem Hematization						
16.80	18.80	VEI;40;Qz Cb Cl;60°;; Vein 40 Quartz Carbonate Chlorite 60° 20% of barren 3-35cm veins at 60 TCA.	17.20	18.10	P012605	0.90	0.009	0.009
17.40	18.20	Chl Chloritisation	18.10	19.30	D530644	1.20	0.100	0.100
18.20	18.80	Lim; Chl Limonitisation; Chloritisation						
18.80	21.50	Hem Hematization	19.30	20.70	D530645	1.40	<0.005	0.001
			20.70	22.00	D530646	1.30	<0.005	0.001
21.50	22.80	Chl; Hem Chloritisation; Hematisation	22.00	23.00	P012606	1.00	<0.005	0.001
22.80	30.00	Hem Hematization	23.00	24.60	D530647	1.60	<0.005	0.001
			24.60	26.10	D530648	1.50	<0.005	0.001
			26.10	27.60	D530649	1.50	<0.005	0.001
			27.60	29.10	D530650	1.50	<0.005	0.001
			29.10	30.60	D530651	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
30.00	32.50	Hem; Alb Hematisation; Albitisation	30.60	32.00	D530652	1.40	<0.005		0.001
			32.00	32.50	P012607	0.50	0.005		0.005
32.50	68.50	Hem Hematisation	32.50	34.00	D530653	1.50	<0.005		0.001
			34.00	35.50	D530654	1.50	<0.005		0.001
			35.50	37.00	D530656	1.50	<0.005		0.001
			37.00	38.50	D530658	1.50	<0.005		0.001
			38.50	40.00	D530659	1.50	<0.005		0.001
			40.00	41.50	D530660	1.50	<0.005		0.001
			41.50	43.00	D530661	1.50	<0.005		0.001
			43.00	44.50	D530662	1.50	<0.005		0.001
			44.50	46.00	D530663	1.50	0.131		0.131
			46.00	47.50	D530664	1.50	<0.005		0.001
			47.50	49.00	D530665	1.50	0.009		0.009
			49.00	50.50	D530666	1.50	<0.005		0.001
			50.50	52.00	D530667	1.50	<0.005		0.001
			52.00	53.50	D530668	1.50	<0.005		0.001
			53.50	55.00	D530669	1.50	<0.005		0.001
			55.00	56.50	D530670	1.50	<0.005		0.001
			56.50	58.00	D530671	1.50	<0.005		0.001
58.00	59.50	D530672	1.50	<0.005		0.001			
59.50	61.00	D530673	1.50	<0.005		0.001			
61.00	62.50	D530674	1.50	<0.005		0.001			
62.50	64.00	D530676	1.50	<0.005		0.001			
64.00	65.70	D530678	1.70	<0.005		0.001			
65.70	67.40	D530679	1.70	<0.005		0.001			
67.10	73.30	VE1;5;;;70°; Vein 5 70° 5% of 2-12cm calcite-quartz veins at 70 TCA.	67.40	69.10	D530681	1.70	<0.005		0.001
68.50	74.25	Hem; Chl Hematisation; Chloritisation Moderate chloritization on walls of carbonate-quartz veins.	69.10	70.00	P012608	0.90	0.007		0.007
			70.00	71.00	P012609	1.00	0.080		0.080
			71.00	72.00	P012610	1.00	0.281		0.281
			72.00	73.00	P012611	1.00	0.010		0.010
			73.00	74.25	P012612	1.25	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
73.30	74.30	FOL Foliation 55°						
74.25	98.80	Hem Hematisation	74.25	75.90	D530682	1.65	0.010	0.010
			75.90	77.50	D530683	1.60	0.051	0.051
			77.50	79.00	D530684	1.50	<0.005	0.001
			79.00	80.50	D530685	1.50	<0.005	0.001
			80.50	82.00	D530686	1.50	<0.005	0.001
			82.00	83.50	D530687	1.50	<0.005	0.001
			83.50	85.00	D530688	1.50	0.008	0.008
			85.00	86.50	D530689	1.50	0.005	0.005
			86.50	88.00	D530690	1.50	<0.005	0.001
			88.00	89.50	D530691	1.50	0.005	0.005
			89.50	91.00	D530692	1.50	0.012	0.012
			91.00	92.50	D530693	1.50	0.007	0.007
			92.50	94.00	D530694	1.50	<0.005	0.001
			94.00	95.50	D530696	1.50	<0.005	0.001
			95.50	97.00	D530698	1.50	<0.005	0.001
			97.00	98.70	D530699	1.70	<0.005	0.001
			98.70	99.50	P012613	0.80	<0.005	0.001
98.80	105.70	Chl; Hem Chloritisation; Hematisation	99.50	100.00	P012614	0.50	0.007	0.007
			100.00	101.50	D530700	1.50	<0.005	0.001
			101.50	102.20	P012615	0.70	0.006	0.006
101.80	105.70	VEI;7;Qz Cb;;50°;; Vein 7 Quartz Carbonate 50° 10% of 0.5 to 15cm quartz-carbonate veins at 50 TCA.	102.20	103.00	P012616	0.80	0.016	0.016
			103.00	104.70	D530701	1.70	0.347	0.347
			104.70	106.60	D530702	1.90	0.030	0.030
105.70	121.50	Hem Hematisation	106.60	107.50	P012617	0.90	0.017	0.017
			107.50	108.00	D530703	0.50	<0.005	0.001
			108.00	109.00	P012618	1.00	0.011	0.011
108.77	108.83	VEI;0;Qz Cb;;60°;; Vein 0 Quartz Carbonate 60° A 6cm quartz-carbonate veinlet at 60 TCA.	109.00	110.50	D530704	1.50	0.010	0.010
			110.50	112.00	D530705	1.50	0.038	0.038
111.30	133.00	VEI;2;Cb Qz;;70°;; Vein 2 Carbonate Quartz 70°	112.00	113.50	D530706	1.50	0.006	0.006
			113.50	114.90	D530707	1.40	0.020	0.020

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Zone cross-cut by 5% of barren 0.5-20cm (average: 2cm) carbonate-quartz veins generally at 70 TCA.			114.90	116.20	D530708	1.30	<0.005	0.001
			116.20	117.50	D530709	1.30	0.010	0.010
			117.50	118.80	D530710	1.30	0.011	0.011
			118.80	120.10	D530711	1.30	<0.005	0.001
			120.10	121.50	D530712	1.40	0.018	0.018
121.50	122.30	Hem; Chl Hematization; Chloritization	121.50	122.50	P012619	1.00	0.110	0.110
122.30	124.00	Hem Hematization	122.50	124.00	D530713	1.50	0.020	0.020
124.00	125.50	Hem; Chl; Alb Hematization; Chloritization; Albitization	124.00	125.00	P012620	1.00	0.081	0.081
			125.00	126.00	P012621	1.00	0.053	0.053
125.50	132.00	Hem Hematization	126.00	127.00	P012622	1.00	0.056	0.056
			127.00	128.50	D530714	1.50	<0.005	0.001
			128.50	130.00	D530716	1.50	<0.005	0.001
			130.00	131.20	D530718	1.20	0.007	0.007
			131.20	132.00	P012623	0.80	<0.005	0.001
132.00	133.00	Hem; Chl Hematization; Chloritization	132.00	133.00	P012624	1.00	0.021	0.021
133.00	177.80	Hem Hematization	133.00	134.80	D530719	1.80	0.005	0.005
			134.80	135.80	P012625	1.00	0.005	0.005
			135.80	137.50	D530720	1.70	<0.005	0.001
			137.50	139.00	D530721	1.50	<0.005	0.001
			139.00	140.50	D530722	1.50	0.149	0.149
			140.50	142.00	D530723	1.50	0.024	0.024
			142.00	143.50	D530724	1.50	<0.005	0.001
			143.50	145.00	D530725	1.50	<0.005	0.001
			145.00	146.50	D530726	1.50	0.005	0.005
			146.50	148.00	D530727	1.50	0.014	0.014
			148.00	149.50	D530728	1.50	0.009	0.009
			149.50	151.00	D530729	1.50	0.030	0.030
			151.00	152.50	D530730	1.50	0.065	0.065

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			152.50	154.00	D530731	1.50		0.006		0.006
			154.00	155.50	D530732	1.50		<0.005		0.001
			155.50	157.00	D530733	1.50		0.033		0.033
			157.00	158.50	D530734	1.50		0.009		0.009
			158.50	160.00	D530736	1.50		0.005		0.005
			160.00	161.50	D530738	1.50		0.007		0.007
			161.50	163.00	D530739	1.50		0.010		0.010
			163.00	164.50	D530741	1.50		<0.005		0.001
			164.50	166.00	D530742	1.50		0.008		0.008
			166.00	167.50	D530743	1.50		<0.005		0.001
			167.50	169.00	D530744	1.50		<0.005		0.001
			169.00	170.50	D530745	1.50		0.012		0.012
			170.50	172.00	D530746	1.50		0.032		0.032
			172.00	173.50	D530747	1.50		0.020		0.020
			173.50	174.50	D530748	1.00		0.006		0.006
			174.50	175.70	P012627	1.20		0.076		0.076
174.80	175.70	Py01 Pyrite 1% Euhedral pyrite in the walls of a quartz stockwerk vein system at 40-60 TCA.								
174.80	178.00	STW;70%;Qz;::; Stockwerk 70% Quartz Mineralized vein: 1% of euhedral pyrite in the walls.	175.70	177.20	D530749	1.50		0.041		0.041
			177.20	178.60	D530750	1.40		0.053		0.053
177.80	181.90	Hem; Ser Hematisation; Sericitisation 10% of mineralized sericite bands at 30TCA.	178.60	179.50	P012628	0.90		0.009		0.009
			179.50	180.30	P012629	0.80		2.650		2.650
179.80	180.20	Py03 Pyrite 3% 3% of coarse pyrite and also millimetric pyrite veinlets at 40 TCA in a zone of sericite bands.	180.30	181.00	P012630	0.70		0.219		0.219
			181.00	182.10	P012631	1.10		0.022		0.022
181.90	201.80	Hem Hematisation	182.10	183.70	D530751	1.60		0.045		0.045
			183.70	185.40	D530752	1.70		0.005		0.005
			185.40	187.00	D530753	1.60		0.008		0.008
			187.00	188.50	D530754	1.50		0.007		0.007
			188.50	190.00	D530756	1.50		0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
193.10	193.25	VEI;5;Cc;;30°;; Vein 5 Calcite 30° A barren 5cm white calcite veinlet at 30 TCA.	190.00	191.50	D530758	1.50	<0.005		0.001
			191.50	192.90	D530759	1.40	<0.005		0.001
			192.90	194.20	D530760	1.30	0.244		0.244
			194.20	195.40	D530761	1.20	0.142		0.142
			195.40	196.70	D530762	1.30	0.175		0.175
			196.70	198.10	D530763	1.40	0.503		0.503
			198.10	199.00	P012632	0.90	0.010		0.010
			199.00	199.80	P012633	0.80	0.007		0.007
			199.80	200.50	P012634	0.70	0.009		0.009
			200.50	202.00	D530764	1.50	0.066		0.066
201.80	202.60	Chl Chloritisation	202.00	203.50	D530765	1.50	0.262	0.262	
202.10	202.17	VEI;4;Qz;;45°;; Vein 4 Quartz Chlorite 45° A barren 4cm quartz-chlorite vein at 45TCA.							
202.60	219.80	Hem Hematisation	203.50	205.00	D530766	1.50	1.955		1.955
			205.00	206.00	D530767	1.00	0.182		0.182
			206.00	206.90	P012635	0.90	0.010		0.010
			206.90	208.00	P012636	1.10	0.137		0.137
			208.00	209.50	D530768	1.50	0.203		0.203
			209.50	211.00	D530769	1.50	0.063		0.063
			211.00	212.50	D530770	1.50	0.374		0.374
			212.50	214.00	D530771	1.50	1.530		1.530
			214.00	215.50	D530772	1.50	0.834		0.834
			215.50	217.00	D530773	1.50	0.011		0.011
			217.00	218.00	P012637	1.00	0.020		0.020
			218.00	219.00	P012638	1.00	0.058		0.058
			219.00	220.40	D530774	1.40	0.050		0.050
			219.80	230.20	Hem; Chl Hematisation; Chloritisation	220.40	222.00	D530776	1.60
222.00	223.50	D530778	1.50			0.066		0.066	
223.50	225.00	D530779	1.50			0.404		0.404	
225.00	226.40	D530781	1.40			0.145		0.145	
226.40	228.00	D530782	1.60			0.026		0.026	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
230.20	300.40	Hem Hematization	228.00	229.10	P012639	1.10	0.030		0.030
			229.10	230.60	D530783	1.50	0.024		0.024
			230.60	232.10	D530784	1.50	<0.005		0.001
			232.10	233.50	D530785	1.40	0.197		0.197
			233.50	235.00	D530786	1.50	0.051		0.051
			235.00	236.00	P012640	1.00	0.089		0.089
			236.00	237.00	P012641	1.00	0.045		0.045
			237.00	238.00	P012642	1.00	0.015		0.015
			238.00	239.00	D530787	1.00	<0.005		0.001
			239.00	240.00	D530788	1.00	<0.005		0.001
			240.00	241.00	P012643	1.00	0.009		0.009
			241.00	242.50	D530789	1.50	0.025		0.025
			242.50	244.00	D530790	1.50	<0.005		0.001
			244.00	245.50	D530791	1.50	<0.005		0.001
			245.50	247.00	D530792	1.50	<0.005		0.001
			247.00	248.10	D530793	1.10	0.033		0.033
			248.10	249.20	D530794	1.10	<0.005		0.001
			249.20	250.00	P012644	0.80	<0.005		0.001
			250.00	251.00	P012645	1.00	<0.005		0.001
			251.00	252.00	D530796	1.00	<0.005		0.001
			252.00	253.00	D530798	1.00	<0.005		0.001
			253.00	254.50	D530799	1.50	<0.005		0.001
			254.50	256.00	D530800	1.50	<0.005		0.001
			256.00	257.50	D530801	1.50	<0.005		0.001
			257.50	259.00	D530802	1.50	0.006		0.006
			259.00	260.50	D530803	1.50	0.028		0.028
			260.50	262.00	D530804	1.50	<0.005		0.001
			262.00	263.50	D530805	1.50	<0.005		0.001
			263.50	265.00	D530806	1.50	<0.005		0.001
			265.00	266.50	D530807	1.50	<0.005		0.001
266.50	268.00	D530808	1.50	<0.005		0.001			
268.00	269.50	D530809	1.50	<0.005		0.001			
269.50	271.00	D530810	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
271.95	272.00	VEI;5;Qz Cb;;80°;; Vein 5 Quartz Carbonate 80° A 5cm quartz-carbonate veinlet at 80 TCA.	271.00	272.50	D530811	1.50	<0.005		0.001
			272.50	274.00	D530812	1.50	<0.005		0.001
			274.00	275.50	D530813	1.50	0.006		0.006
			275.50	277.00	D530814	1.50	<0.005		0.001
			277.00	278.50	D530816	1.50	0.009		0.009
			278.50	280.00	D530818	1.50	<0.005		0.001
			280.00	281.50	D530819	1.50	0.007		0.007
			281.50	283.00	D530820	1.50	<0.005		0.001
			283.00	284.50	D530821	1.50	<0.005		0.001
284.25	284.35	VEI;6;Qz Cb Cl;;45°;; Vein 6 Quartz Carbonate Chlorite 45° A 6cm quartz-carbonate-chlorite veinlet at 45 TCA.	284.50	286.00	D530822	1.50	0.021		0.021
			286.00	287.50	D530823	1.50	<0.005		0.001
			287.50	289.00	D530824	1.50	0.007		0.007
			289.00	290.50	D530825	1.50	<0.005		0.001
			290.50	292.00	D530826	1.50	<0.005		0.001
			292.00	293.50	D530827	1.50	0.005		0.005
			293.50	295.00	D530828	1.50	<0.005		0.001
			295.00	296.50	D530829	1.50	<0.005		0.001
			296.50	298.00	D530830	1.50	<0.005		0.001
			298.00	299.50	D530831	1.50	0.005		0.005
300.40	305.00	Hem; Ser Hematization; Sericitization Sharp sericitization contact at 25 TCA.	301.00	302.50	D530833	1.50	<0.005		0.001
			302.50	304.00	D530834	1.50	<0.005		0.001
			304.00	305.00	D530836	1.00	<0.005		0.001
305.00	311.00	Sil; Ser Silicification; Sericitization Strong silicification, moderate sericitization, local albitization.							
305.00	310.00	FRC Fractured Moderately fractured core.							
305.00	311.00	Py01 Pyrite 1% Heterogenously mineralized: from 0.1 to 3% of either very fine,microscopic or fine euhedral pyrite in a silicified, sericitized and locally albitized zone.	305.00	305.60	P013418	0.60	0.025		0.025
			305.60	306.70	P014763	1.10	3.970		3.970
			306.70	307.30	P014764	0.60	1.630		1.630
			307.30	308.30	P014765	1.00	1.485		1.485
			308.30	309.20	P014767	0.90	2.270		2.270

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
310.00	311.00	CNR Core Not recovered Between 310m and 311m: 0.6m not recovered. The hole may have hit an old mining drift ???	309.20	311.00	P014768	1.80	3.320		3.320
311.00	Fin du sondage Nombre d'échantillons : 225 Nombre d'échantillons QAQC : 28 Longueur totale échantillonnée : 303.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
8.00	8.70	D530637	D530636	0.70	<0.005	0.001
12.40	12.40	D530640	m	0.00	<0.005	0.001
14.60	14.60	P012604	3F	0.00	3.030	3.030
35.50	35.50	D530655	P8	0.00	0.825	0.825
35.50	37.00	D530657	D530656	1.50	<0.005	0.001
62.50	62.50	D530675	1D	0.00	1.045	1.045
62.50	64.00	D530677	D530676	1.50	<0.005	0.001
67.40	67.40	D530680	m	0.00	<0.005	0.001
94.00	94.00	D530695	3F	0.00	3.400	3.400
94.00	95.50	D530697	D530696	1.50	<0.005	0.001
128.50	130.00	D530717	D530716	1.50	<0.005	0.001
128.50	128.50	D530715	O54Pa	0.00	3.020	3.020
135.80	135.80	P012626	O52Pb	0.00	0.287	0.287
158.50	160.00	D530737	D530736	1.50	<0.005	0.001
158.50	158.50	D530735	2F	0.00	2.300	2.300
163.00	163.00	D530740	m	0.00	<0.005	0.001
188.50	188.50	D530755	P8	0.00	0.777	0.777
220.40	220.40	D530775	1D	0.00	1.175	1.175
220.40	222.00	D530777	D530776	1.60	0.014	0.014
225.00	225.00	D530780	m	0.00	<0.005	0.001
249.20	249.20	D530795	3F	0.00	3.350	3.350
251.00	251.00	P012646	O54Pa	0.00	2.950	2.950
251.00	252.00	D530797	D530796	1.00	<0.005	0.001
277.00	277.00	D530815	O54Pa	0.00	2.300	2.300
277.00	278.50	D530817	D530816	1.50	0.005	0.005
304.00	305.00	D530837	D530836	1.00	<0.005	0.001
304.00	304.00	D530835	2F	0.00	2.060	2.060
308.30	308.30	P014766	2F	0.00	2.040	2.040

Corporation Minière Osisko Div. Exploration

Sondage : D08-36	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Nader Kharouba	Du : 2008-11-06	Date de description : 2009-01-25
	Au : 2008-11-23	

Collet

Azimut : 5.00°		UTM
Plongée : -65.00°		Est 632 115.8
Longueur : 729.90 m		Nord 5 374 313.5
		Élévation 301.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide		Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	120.00	5.70°	-66.10°	Non						
Reflex EZ Shot	330.00	4.30°	-65.30°	Non						
Reflex EZ Shot	540.00	3.50°	-65.40°	Non						
Reflex EZ Shot	729.00	4.70°	-65.60°	Non						

Description

GPS Datum NAD83, UTM Zone 17. Resampled by Carl Archibald, november 2010.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.50	MT Casing 1.5 m of overburden.							
1.50	704.25	SY Syenite; Porphyric 1.5 - 704.25 Syenite Porphyry Intrusive (abbrev. "SP") Slightly saprolitically altered fractured upper parts of the unit (Fe-oxide, carbonates), adjacent to fractures. Overall this weakly magnetic unit is pink red to brown-red to green to grey (altered) colour, up to 5-10% white-buff coloured feldspars phenocrysts (rounded to subhedral), up to 1.0 cm length in the Lath Porphyry. This rock unit is generally equi-granular with the specks of magnetite (w. other mafics & or in seams); Potassic alteration is pervasive and hematite staining occurs on felsic veinlets and along seams in the phenocrysts in stressed areas. This unit varies to a pink grey with more frequently occurring seamlets of chlorite-carbonates-quartz with minor pyrite (@ various angles. There are areas of chlorite flooding and alteration related to quartz veins. 12.0-18.0 Slightly Altered: Preceded by and strewn with vuggy quartz-carbonate veins (@ ~80 deg tca) and hematitically altered syenite porphyry, this sub-unit is light green (chlorite-sericite flooded) overall and locally-rusty (Fe-oxide) around the ubiquitous quartz-carbonate veinlets; one large white barren quartz vein @ 14.5 m. The lower contact with the lath porphyry is the transition zone described below. 18.0-19.4 Moderately Altered (transition zone moderately mineralized) Several quartz veins had brecciated the non-lath porphyry and altered the colour to dark grey with hairline seam-associated fine grained as well as disseminated pyrite (1-2%). The lower contact with the lath porphyry is a chilled margin oriented @ 45°-60° tca, with smaller phenocrysts in the lath porphyry than normal. 19.4-24.2 Moderately Altered Lath Porphyry (slightly mineralized): Grey brown with relict highly altered (semi-disintegrated , chloritized-sericitized, hematitized) laths and a grey-pink matrix with significant albitization silicification. There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to 1.5% fine grained pyrite disseminated throughout. The lower contact with the less altered porphyry is a chilled margin similar to the upper contact,	1.50	3.00	D524749	1.50	<0.005		0.001
			3.00	4.50	D524751	1.50	0.045		0.045
			4.50	6.00	D524752	1.50	0.027		0.027
			6.00	7.50	D524754	1.50	0.025		0.025
			7.50	9.00	D524756	1.50	0.020		0.020
			9.00	10.50	D524757	1.50	0.111		0.111
			10.50	12.00	D524758	1.50	0.020		0.020
			12.00	13.50	D524759	1.50	1.085		1.085
			13.50	15.00	D524761	1.50	0.125		0.125
			15.00	16.50	D524762	1.50	0.516		0.516
			16.50	18.00	D524763	1.50	0.010		0.010
			18.00	18.50	P013425	0.50	0.009		0.009
			18.50	19.50	P013426	1.00	0.047		0.047

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>beyond which the weakly altered pink-green porphyry.</p> <p>27.2-239.60 (Popcorn) Syenite Porphyry: slightly altered syenite porphyry below the previously described Lath Porph., grades into this pink -brown (to more altered green popcorn SP). The phenocrysts are easily decipherable varying in size (length 5-20mm, width 1-3 mm); the phenocrysts reflect the levels of alteration, from minor epidote-hematite to more altered pervasive epidote and chloritic alteration. There are also minor patches of salt & pepper SP where the pink colour (potassic alteration) is absent. The minimally altered phenocrysts generally disappear or are more altered where there is increased quartz-carbonate vein frequency, and minor pyrite mineralization.</p> <p>72.0-85.0 (Popcorn) Syenite Porphyry (PSP): Slightly to Moderately Altered (slightly/patchily mineralized) this sub-unit of the PSP is green chloritically flooded with minor siliceous flooding in some areas. The phenocrysts are stretched, chloritically-altered and oriented parallel to quartz-carbonate veins (@~30° tca). Where most altered the sub-unit PSP is strewn with quartz-carbonate stock works and black chlorite seams (@ 20°-30° tca), with minor localized silicification and sericitic flooding. There is minor to <1% pyrite overall. The bottom of the unit ends after a set of qz-carbonate veins chlorite seams and a gradation into the popcorn porphyry.</p> <p>85.0-110.25 (Popcorn) Syenite Porphyry: slightly altered This is similar to the previously described least altered popcorn porphyry (@ 27.2-72.0 m), with slight alteration in the form of hematitization and potassic alteration. Hematitically-altered (popcorn) porphyry grades into a more altered sub-unit.</p> <p>110.3-112.5 (Popcorn) Syenite Porphyry: moderately altered medium to light green and rusty surfaces reflecting iron oxidation (limonite; minor pyrite pseudo morphs) within the vuggy quartz-carbonate vein that intrudes this sub-unit (@60°-80° tca). There is likely siderite-ankerite as the aforementioned carbonates. There is brecciation and pervasive sericitic flooding, but trace to minor sulphides.</p> <p>115.0-121.0 The percentage of larger phenocrysts has decreased and they are altered to dark green chlorite.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>592.0-596.7 (Popcorn) Syenite Porphyry: slightly altered This subunit is strewn with quartz stock works causing brecciation of the porphyry but with minor sericitic alteration only and minor to trace sulphides.</p> <p>By 239.50 The (Popcorn) Syenite Porphyry is grading into the normal porphyry wit the gradual disappearance of the laths.</p> <p>239.50-245.0: Syenite Porphyry (v. slightly altered): There is an absence of large lath-like phenocrysts in this pink-brown potassically and/or to hematitically altered brick-red SP with sporadically-occurring quartz/chlorite-selvedged veins @30°-45° tca.</p> <p>245.0-279.00 Syenite Porphyry (v. slightly altered): The SP appears dark grey-brown melanocratic then (down-hole) more leucocratic with the Salt & Pepper appearance of a Granodiorite Porphyry rather than a syenite (very little k-spar). There is an overall absence of the pink colour and the unit is speckled with mafic minerals (e.g. biotite, magnetite) & is more magnetic than normally altered SP. Present are still plagioclase phenocrysts, but much finer grained than the popcorn porphyry. Hematitic alteration is restricted to areas adjacent to black chlorite-selvedged felsic veinlets or seams or to brief < 1m intervals accompanied by a sig. higher frequency of black chlorite seam. There is trace to minor pyrite.</p> <p>279-282 Slightly Altered SP: Alternating patchy grey with dark red, salt & pepper intervals & with or without (popcorn) porphyry (i.e. visible large plagioclase phenocrysts); where most altered the is SP typically dark red-brown or green colour.</p> <p>289.5-293.6: Fault Gouge: Pink-brown broken-up, fractured, strewn with black chlorite-carbonate seams.</p> <p>297.0 and Down-hole: The (popcorn) lath phenocrysts disappear and the SP is a normal slightly altered variably pink-red-brown. There is trace to minor sulphides.</p> <p>334.2-336.0 Slightly Altered SP: Green (chlorite flooded) SP and Black chlorite and felsic-carbonate (+pyrite) seam @0° tca; brecciation of SP in some areas. Overall, trace to minor sulphides.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>374-385.25 Moderately Altered SP (weakly mineralized): Medium green with one large qz-carbonate dark chlorite selveged vein with other smaller veinlets as such, and overall chloritic-sericitic (fuschite?) flooding and anastomosing seamlets (schist). Medium sized pyrite crystals occur on the edges of siliceous seams, and are disseminated grains elsewhere.</p> <p>By 400 m, Patchy of white and black non-coloured salt & pepper SP with minor popcorn laths reappearing; alternating with slightly altered pink-brown SP with ubiquitous qz-felsic-carbonate stringers & veinlets @ various orientations and some b.chlorite fractured intervals. (some schistosity).</p> <p>424.70-443.0: Slightly to Moderately Altered Lath Porphyry (moderately mineralized): An upper 20° tca sharp (qz-chlorite bounded) contact starts the Pink-brown (slightly altered with preserved laths) varying to grey-brown with relict altered (semi-disintegrated , chloritized-sericitized, hematitized) laths and a grey-pink matrix with semi-significant albitization & silicification. There are minor unaltered SP within the Lath Porph (sharp upper & lower 45° tca). There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to 2.0% (overall) fine grained pyrite along multi-generational Si-chlorite-sericite seams and disseminated throughout. The lower contact (@ ~45° tca) with the less altered porphyry is a chilled margin & a qz vein & breccia/broken rock, beyond which, the weakly altered pink-green porphyry.</p> <p>452.0-453.40, 455.40-455.80, 459.30-462.90, 467.80-473.10 Slightly Altered SP: Green (chlorite-sericite flooded) SP and Black chlorite and felsic-carbonate (+pyrite) seams @ various angles; there is a faint schistosity (phenocryst alignment &/or sericitic-siliceous banding (sericite schist @ 20-45 tca near contact areas or aligned to major qz-carbonate or chlorite veins. The silicified (grey) areas as bands or patches Overall, trace to minor sulphides.</p> <p>Note: The aforementioned (above) slight alterations are mostly localized to small (<10 cm wide) white or rose quartz-carbonate chlorite selveged veins with hematite creating a sericitic-chloritic schistosity with alternating sericite/chlorite - felsic layers oriented @ 20°-45° tca. Pyrite is mostly restricted to this localized alteration.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>487.8- 490.5: Slightly (+) Altered SP: Preceded by an increased frequency of felsic or qz-chlorite selveged vein, this subunit is green contains dk. green altered phenocrysts plus sporadically occurring black chlorite seams or as bands alternating with felsic-rich bands (@~30° tca & associated grey silicif. with pyrite (minor overall). This unit grades into:</p> <p>490.5-500.75: Moderately(++) to Highly (+++) Altered SP (moderately-highly mineralized): dark-green grey (chlorite-sericite flooded) grades to dark grey more silicified sub-unit of the porphyry with the appearance qz-tourmaline (?) and black chlorite selveged veins @ angles of 10°-45° tca. The quartz-tourmaline veins appear solid veins, veinlets, or as stock works brecciating the host porphyry creating dark grey silicified areas strewn with black chlorite and siliceous seams with the fine grained pyrite (3% overall), occurring in dark chlorite flooded areas. This sub-unit grades into a v.slightly altered pink-grey porphyry.</p> <p>507.60-510.40 Moderately Altered SP (++; weakly mineralized): Medium green with one large qz-carbonate dark chlorite selveged vein with other smaller veinlets as such, and overall dark chloritic-sericitic (fuschite?) flooding and anastomosing seamlets (schist). Medium sized pyrite crystals occur on the edges of siliceous seams, and are disseminated grains elsewhere.</p> <p>510.40-513.20 Slightly Altered SP (+): Pink grey and strewn with pink carbonate veinlets and stock works (+, 20 cm pink carbonate vein @ 20° tca, with large crystals of calcite or Mn-carbonate). There is a zone of sericitic and chloritic alteration but only minor to trace sulphides.</p> <p>513.20-517.10: Moderately(++) Altered SP (weakly-highly mineralized): dark-green grey (chlorite-sericite flooded) grades in and out of grey more silicified strewn with felsic stock work and quartz veins and black chlorite selveged veins @ angles of 10°-45° tca. The quartz veins appear as solid veins, veinlets, or as stock works brecciating the host porphyry creating dark grey silicified areas strewn with black chlorite and siliceous seams with the fine grained pyrite (3% overall), occurring in dark chlorite flooded areas. This sub-unit grades into a v.slightly altered pink-grey porphyry.</p>							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>531.1- 532.2 Slightly (+) Altered SP: similar to previously described unit @ 487.8- 490.5m.</p> <p>592.0 - 612.10 (Popcorn) Syenite Porphyry: slightly altered syenite porphyry below is pink-brown (to more hematite altered brick-red popcorn SP). The phenocrysts are easily decipherable varying in size (length 5-20mm, width 1-3 mm); the phenocrysts reflect the levels of alteration, from minor epidote-hematite to more altered pervasive epidote and chloritic alteration. The minimally altered phenocrysts generally disappear or are more altered where there is increased quartz-carbonate vein frequency, and minor pyrite mineralization. There are brecciated contacts with the intercal. Lath Porph. (chilled) @ ~45° tca.</p> <p>612.10 - 612.60, 614.15-619.45 Slightly to Moderately Altered Lath Porphyry: brick red to light green-pink with localized epidote, hematitic and chloritic alteration near seams and within fractured phenocrysts. Trace to minor pyrite. The upper and lower contacts are chilled w. smaller phenocrysts oriented @ 40°-50° tca..</p> <p>619.45 -632.0(Popcorn) Syenite Porphyry: slightly altered syenite porphyry below is pink-brown and similar to previously described sub unit @ 592-612.1 m. Sharp lower brecciated contact with Lath SP @ 45 deg tca.</p> <p>632.0 - 642.60 Slightly Altered Lath Porphyry: Hematitized, fractured and strewn with felsic stock works, but becoming more chloritically altered with minor to trace sulphides.</p> <p>675.45 - 678.20 Moderately(++) Altered SP (weakly-mineralized): Pink-green with felsic (qz-carbonate) stock works and veins (@ 20°-30° tca) and brecciated areas with localized silicification and albitization. There are minor to 1% sulphides occurring along seams or disseminated.</p> <p>691.25 - 697.65 Slightly Altered SP (sericite schist): Light to medium green (sericite flooded) SP - banded schist with sericitic -felsic-carbonate (+pyrite) banding (~ 30° tca) and minor dark chlorite. Upper contact is sharp with the brecciated SP @ 30°-45° tca; Overall, trace to minor sulphides restricted to silicified seams or disseminated.</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>Upper contact is sharp (@30 deg tca) in terms of banding, but the greening of the porphyry is gradational. Lower contact with a highly altered SP is defined by a 2 cm qz vein (@ ~45° tca) and finer banding with more dk. chlorite.</p> <p>697.65 - 700.20 Highly Altered SP (mineralized): light to dark grey banded to brecciated with pervasive silicification, multi-gen. felsic-chloritic seams and pyrite mineralization (overall 2%), with minor highly bleached non-mineralized areas. Sharp lower contact with a bleached or sericitized flooded @ 30° tca.</p> <p>700.20 - 704.25: Moderately Altered SP (bleached or sericite flooded); light green to yellow and with a schistosity defined by dark chlorite seams and sericite layers @ 30°-40°. There are minor to trace sulphides.</p> <p>704.25 - 720.9: Moderately Altered SP+ Mafic Metavolcanic (Transition Zone; moderately mineralized, sporadically): Banded, mylonitic (chloritized-sericitized) SP intercalated with mafic Metavolcanic (basalt). Overall, Pyrite (0.5% -1.0%; locally 2-3%)</p> <p>717-720: several barren qz veins @ various angles producing local brecciation and sericitization. Towards the lower contact, the SP/basalt has a mylonitic appearance with the gradual appearance of a graphitic rock with quartz stock work and albitically altered graphitic schist. Pyrite occurs along seams and as clots (overall <1%).</p>									
19.40	24.20	<p>I2D; LT; POR</p> <p>Syenite; Lath; Porphyric</p> <p>19.4-24.2 Moderately Altered Lath Porphyry (slightly mineralized): Grey brown with relict highly altered (semi-disintegrated , chloritized-sericitized, hematitized) laths and a grey-pink matrix with significant albitization silicification. There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to 1.5% fine grained pyrite disseminated throughout. The lower contact with the less altered porphyry is a chilled margin similar to the upper contact, beyond which the weakly altered pink-green porphyry.</p>	19.50	20.50	P014769	1.00	1.015		1.015
			20.50	21.50	P014770	1.00	1.525		1.525
			21.50	22.50	P014771	1.00	1.655		1.655
			22.50	23.50	P014772	1.00	0.953		0.953
			23.50	24.20	P014773	0.70	4.120		4.120
			24.20	25.20	P014775	1.00	0.138		0.138
			25.20	26.00	209431	0.80	0.025		0.025
			26.00	27.00	209432	1.00	0.011		0.011
			27.00	28.50	209433	1.50	0.010		0.010
			28.50	30.00	209434	1.50	0.019		0.019
			30.00	31.00	P014776	1.00	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	31.00	32.00	D524764	1.00	0.328		0.328
	32.00	33.00	D524765	1.00	0.663		0.663
	33.00	34.50	D524766	1.50	0.048		0.048
	34.50	36.00	D524767	1.50	0.017		0.017
	36.00	37.50	D524768	1.50	0.071		0.071
	37.50	39.00	D524769	1.50	0.084		0.084
	39.00	40.50	D524771	1.50	0.020		0.020
	40.50	42.00	D524772	1.50	0.098		0.098
	42.00	43.50	D524774	1.50	0.030		0.030
	43.50	45.00	D524775	1.50	0.058		0.058
	45.00	46.50	D524776	1.50	0.013		0.013
	46.50	48.00	D524777	1.50	0.011		0.011
	48.00	49.50	D524778	1.50	0.007		0.007
	49.50	51.00	D524779	1.50	0.033		0.033
	51.00	52.50	D524780	1.50	0.005		0.005
	52.50	54.00	D524781	1.50	<0.005		0.001
	54.00	55.50	D524782	1.50	0.006		0.006
	55.50	57.00	D524783	1.50	0.006		0.006
	57.00	58.50	D524784	1.50	0.006		0.006
	58.50	60.00	D524785	1.50	0.009		0.009
	60.00	61.50	D524786	1.50	0.321		0.321
	61.50	63.00	D524787	1.50	0.005		0.005
	63.00	64.50	D524788	1.50	0.072		0.072
	64.50	66.00	D524789	1.50	0.012		0.012
	66.00	67.50	D524791	1.50	0.008		0.008
	67.50	69.00	D524792	1.50	0.010		0.010
	69.00	70.50	D524794	1.50	0.338		0.338
	70.50	72.00	D524795	1.50	0.568		0.568
	72.00	73.50	D524796	1.50	0.175		0.175
	73.50	75.00	P013504	1.50	0.041		0.041
	75.00	76.50	P013505	1.50	0.465		0.465
	76.50	78.00	P013506	1.50	1.840		1.840
	78.00	79.30	209435	1.30	0.055		0.055

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	79.30	80.30	P013435	1.00	0.052		0.052
	80.30	81.00	P013436	0.70	0.073		0.073
	81.00	81.80	D524797	0.80	0.048		0.048
	81.80	83.03	P013437	1.23	0.154		0.154
	83.03	83.55	P013438	0.52	0.039		0.039
	83.55	84.50	D524798	0.95	0.181		0.181
	84.50	85.50	D524799	1.00	0.170		0.170
	85.50	87.00	D524801	1.50	0.006		0.006
	87.00	88.50	D524802	1.50	<0.005		0.001
	88.50	90.00	D524803	1.50	1.615		1.615
	90.00	91.50	D524804	1.50	0.132		0.132
	91.50	93.00	D524805	1.50	0.093		0.093
	93.00	94.50	D524806	1.50	0.151		0.151
	94.50	96.00	D524807	1.50	0.399		0.399
	96.00	97.50	D524808	1.50	0.011		0.011
	97.50	99.00	D524809	1.50	0.112		0.112
	99.00	100.50	D524811	1.50	<0.005		0.001
	100.50	102.00	D524812	1.50	0.029		0.029
	102.00	103.50	D524814	1.50	0.161		0.161
	103.50	105.00	D524815	1.50	0.008		0.008
	105.00	106.50	D524816	1.50	0.005		0.005
	106.50	108.00	D524817	1.50	<0.005		0.001
	108.00	109.50	D524818	1.50	<0.005		0.001
	109.50	111.00	D524819	1.50	0.009		0.009
	111.00	112.50	D524820	1.50	0.064		0.064
	112.50	114.00	D524821	1.50	0.007		0.007
	114.00	115.50	D524822	1.50	0.012		0.012
	115.50	117.00	D524823	1.50	0.030		0.030
	117.00	118.50	D524824	1.50	0.290		0.290
	118.50	120.00	D524825	1.50	<0.005		0.001
	120.00	121.50	D524826	1.50	<0.005		0.001
	121.50	123.00	D524827	1.50	0.007		0.007
	123.00	124.50	D524828	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	124.50	126.00	204597	1.50	0.007		0.007
	126.00	127.50	204598	1.50	0.008		0.008
	127.50	129.00	204599	1.50	-0.005		0.001
	129.00	130.50	D524829	1.50	0.031		0.031
	130.50	132.00	D524831	1.50	0.011		0.011
	132.00	133.50	204600	1.50	-0.005		0.001
	133.50	135.00	204603	1.50	-0.005		0.001
	135.00	136.50	204602	1.50	-0.005		0.001
	136.50	138.00	D524832	1.50	0.006		0.006
	138.00	139.50	D524834	1.50	<0.005		0.001
	139.50	141.00	D524835	1.50	<0.005		0.001
	141.00	142.50	D524836	1.50	0.023		0.023
	142.50	144.00	D524837	1.50	<0.005		0.001
	144.00	145.50	D524838	1.50	0.120		0.120
	145.50	147.00	D524839	1.50	<0.005		0.001
	147.00	148.50	D524841	1.50	<0.005		0.001
	148.50	150.00	D524842	1.50	<0.005		0.001
	150.00	151.50	D524843	1.50	<0.005		0.001
	151.50	153.00	D524844	1.50	<0.005		0.001
	153.00	154.50	D524845	1.50	0.008		0.008
	154.50	156.00	D524846	1.50	<0.005		0.001
	156.00	157.50	D524847	1.50	0.006		0.006
	157.50	159.00	D524848	1.50	0.006		0.006
	159.00	160.50	D524849	1.50	<0.005		0.001
	160.50	162.00	D524851	1.50	<0.005		0.001
	162.00	163.50	D524852	1.50	<0.005		0.001
	163.50	165.00	D524854	1.50	0.010		0.010
	165.00	166.50	D524855	1.50	0.010		0.010
	166.50	168.00	D524856	1.50	<0.005		0.001
	168.00	169.50	D524857	1.50	0.033		0.033
	169.50	171.00	D524858	1.50	<0.005		0.001
	171.00	172.50	D524859	1.50	0.005		0.005
	172.50	174.00	D524860	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	174.00	175.50	D524861	1.50	<0.005		0.001
	175.50	177.00	D524862	1.50	3.000		3.000
	177.00	178.50	D524863	1.50	<0.005		0.001
	178.50	180.00	D524864	1.50	<0.005		0.001
	180.00	181.50	D524865	1.50	<0.005		0.001
	181.50	183.00	D524866	1.50	<0.005		0.001
	183.00	184.50	D524867	1.50	<0.005		0.001
	184.50	186.00	D524868	1.50	<0.005		0.001
	186.00	187.50	D524869	1.50	0.005		0.005
	187.50	189.00	D524871	1.50	<0.005		0.001
	189.00	190.50	D524872	1.50	<0.005		0.001
	190.50	192.00	D524874	1.50	<0.005		0.001
	192.00	193.50	D524875	1.50	0.015		0.015
	193.50	195.00	D524876	1.50	<0.005		0.001
	195.00	196.50	D524877	1.50	<0.005		0.001
	196.50	198.00	D524878	1.50	0.387		0.387
	198.00	199.50	D524879	1.50	2.870		2.870
	199.50	201.00	D524881	1.50	0.005		0.005
	201.00	202.50	D524882	1.50	0.010		0.010
	202.50	204.00	D524883	1.50	0.044		0.044
	204.00	205.50	D524884	1.50	0.016		0.016
	205.50	207.00	D524885	1.50	0.269		0.269
	207.00	208.50	D524886	1.50	0.014		0.014
	208.50	210.00	D524887	1.50	0.007		0.007
	210.00	211.50	D524888	1.50	0.016		0.016
	211.50	213.00	D524889	1.50	0.098		0.098
	213.00	214.50	D524891	1.50	0.241		0.241
	214.50	216.00	D524892	1.50	0.250		0.250
	216.00	217.50	D524894	1.50	0.637		0.637
	217.50	219.00	D524895	1.50	1.180		1.180
	219.00	220.50	D524896	1.50	0.216		0.216
	220.50	222.00	D524897	1.50	0.097		0.097
	222.00	223.50	D524898	1.50	0.025		0.025

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	223.50	225.00	D524899	1.50	0.030		0.030
	225.00	226.50	D524900	1.50	0.042		0.042
	226.50	228.00	D524901	1.50	0.009		0.009
	228.00	229.50	D524902	1.50	0.015		0.015
	229.50	231.00	D524903	1.50	0.019		0.019
	231.00	232.50	D524904	1.50	0.034		0.034
	232.50	234.00	D524905	1.50	0.008		0.008
	234.00	235.50	D524906	1.50	0.012		0.012
	235.50	237.00	D524907	1.50	0.039		0.039
	237.00	238.50	D524908	1.50	0.026		0.026
	238.50	240.00	D524909	1.50	0.067		0.067
	240.00	241.50	D524911	1.50	0.264		0.264
	241.50	243.00	D524912	1.50	2.230		2.230
	243.00	244.50	D524914	1.50	<0.005		0.001
	244.50	246.00	D524915	1.50	0.129		0.129
	246.00	247.50	D524916	1.50	0.068		0.068
	247.50	249.00	D524917	1.50	0.006		0.006
	249.00	250.50	D524918	1.50	0.342		0.342
	250.50	252.00	D524919	1.50	0.025		0.025
	252.00	253.50	D524921	1.50	0.018		0.018
	253.50	255.00	D524922	1.50	0.011		0.011
	255.00	256.50	D524923	1.50	0.007		0.007
	256.50	258.00	D524924	1.50	<0.005		0.001
	258.00	259.50	D524925	1.50	0.005		0.005
	259.50	261.00	D524926	1.50	0.010		0.010
	261.00	262.50	D524927	1.50	0.005		0.005
	262.50	264.00	D524928	1.50	<0.005		0.001
	264.00	265.50	D524929	1.50	<0.005		0.001
	265.50	267.00	D524931	1.50	<0.005		0.001
	267.00	268.50	D524932	1.50	<0.005		0.001
	268.50	270.00	D524934	1.50	<0.005		0.001
	270.00	271.50	D524935	1.50	<0.005		0.001
	271.50	273.00	D524936	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	273.00	274.50	D524937	1.50	0.011		0.011
	274.50	276.00	D524938	1.50	<0.005		0.001
	276.00	277.50	D524939	1.50	<0.005		0.001
	277.50	279.00	D524940	1.50	<0.005		0.001
	279.00	280.50	D524941	1.50	<0.005		0.001
	280.50	282.00	D524942	1.50	<0.005		0.001
	282.00	283.50	D524943	1.50	<0.005		0.001
	283.50	285.00	D524944	1.50	<0.005		0.001
	285.00	286.50	D524945	1.50	<0.005		0.001
	286.50	288.00	D524946	1.50	<0.005		0.001
	288.00	289.50	D524947	1.50	<0.005		0.001
	289.50	291.00	D524948	1.50	<0.005		0.001
	291.00	292.50	D524949	1.50	<0.005		0.001
	292.50	294.00	D524951	1.50	<0.005		0.001
	294.00	295.50	D524952	1.50	<0.005		0.001
	295.50	297.00	D524954	1.50	<0.005		0.001
	297.00	298.50	D524955	1.50	<0.005		0.001
	298.50	300.00	D524956	1.50	<0.005		0.001
	300.00	301.50	D524957	1.50	<0.005		0.001
	301.50	303.00	D524958	1.50	<0.005		0.001
	303.00	304.50	D524959	1.50	<0.005		0.001
	304.50	306.00	D524961	1.50	<0.005		0.001
	306.00	307.50	D524962	1.50	<0.005		0.001
	307.50	309.00	D524963	1.50	<0.005		0.001
	309.00	310.50	D524964	1.50	<0.005		0.001
	310.50	312.00	D524965	1.50	<0.005		0.001
	312.00	313.50	D524966	1.50	<0.005		0.001
	313.50	315.00	D524967	1.50	0.005		0.005
	315.00	316.50	209436	1.50	0.263		0.263
	316.50	318.00	209437	1.50	0.009		0.009
	318.00	319.50	209438	1.50	-0.005		0.001
	319.50	321.00	209439	1.50	0.007		0.007
	321.00	322.50	209441	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	322.50	324.00	209442	1.50	0.142		0.142
	324.00	325.50	209443	1.50	1.190		1.190
	325.50	327.00	209444	1.50	0.199		0.199
	327.00	328.50	209445	1.50	0.022		0.022
	328.50	330.00	209446	1.50	0.009		0.009
	330.00	331.50	D524968	1.50	<0.005		0.001
	331.50	333.00	D524969	1.50	0.008		0.008
	333.00	334.50	D524971	1.50	0.097		0.097
	334.50	336.00	D524972	1.50	0.586		0.586
	336.00	337.50	D524974	1.50	0.020		0.020
	337.50	339.00	D524975	1.50	0.014		0.014
	339.00	340.50	D524976	1.50	<0.005		0.001
	340.50	342.00	D524977	1.50	<0.005		0.001
	342.00	343.50	D524978	1.50	<0.005		0.001
	343.50	345.00	D524979	1.50	<0.005		0.001
	345.00	346.50	D524980	1.50	0.010		0.010
	346.50	348.00	D524981	1.50	<0.005		0.001
	348.00	349.50	D524982	1.50	<0.005		0.001
	349.50	351.00	D524983	1.50	<0.005		0.001
	351.00	352.50	D524984	1.50	<0.005		0.001
	352.50	354.00	D524985	1.50	<0.005		0.001
	354.00	355.50	D524986	1.50	<0.005		0.001
	355.50	357.00	D524987	1.50	<0.005		0.001
	357.00	358.50	D524988	1.50	<0.005		0.001
	358.50	360.00	D524989	1.50	<0.005		0.001
	360.00	361.50	D524991	1.50	<0.005		0.001
	361.50	363.00	D524992	1.50	<0.005		0.001
	363.00	364.50	D524994	1.50	<0.005		0.001
	364.50	366.00	D524995	1.50	<0.005		0.001
	366.00	367.50	D524996	1.50	0.013		0.013
	367.50	369.00	D524997	1.50	<0.005		0.001
	369.00	370.50	D524998	1.50	0.006		0.006
	370.50	372.00	D524999	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	372.00	373.50	D525001	1.50	<0.005		0.001
	373.50	375.00	D525002	1.50	0.006		0.006
	375.00	376.50	D525003	1.50	<0.005		0.001
	376.50	378.00	D525004	1.50	<0.005		0.001
	378.00	379.50	D525005	1.50	<0.005		0.001
	379.50	381.00	D525006	1.50	<0.005		0.001
	381.00	382.50	D525007	1.50	0.023		0.023
	382.50	384.00	D525008	1.50	0.055		0.055
	384.00	384.75	D525009	0.75	0.131		0.131
	384.75	385.25	P014777	0.50	0.037		0.037
	385.25	386.25	P014778	1.00	2.250		2.250
	386.25	387.25	P014779	1.00	0.702		0.702
	387.25	388.25	P013442	1.00	0.031		0.031
	388.25	388.75	P013443	0.50	<0.005		0.001
	388.75	390.00	D525011	1.25	<0.005		0.001
	390.00	391.50	D525012	1.50	<0.005		0.001
	391.50	393.00	D525014	1.50	0.013		0.013
	393.00	394.50	D525015	1.50	<0.005		0.001
	394.50	396.00	D525016	1.50	<0.005		0.001
	396.00	397.50	D525017	1.50	<0.005		0.001
	397.50	399.00	D525018	1.50	<0.005		0.001
	399.00	400.50	D525019	1.50	<0.005		0.001
	400.50	402.00	D525020	1.50	<0.005		0.001
	402.00	403.50	D525021	1.50	0.009		0.009
	403.50	405.00	D525022	1.50	<0.005		0.001
	405.00	406.50	D525023	1.50	0.007		0.007
	406.50	408.00	D525024	1.50	0.021		0.021
	408.00	409.50	D525025	1.50	0.022		0.022
	409.50	411.00	D525026	1.50	<0.005		0.001
	411.00	412.50	D525027	1.50	<0.005		0.001
	412.50	414.00	D525028	1.50	<0.005		0.001
	414.00	415.50	D525029	1.50	<0.005		0.001
	415.50	417.00	D525031	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
424.70	443.00	I2D; LT; POR Syenite; Lath; Porphyric 424.70-443.0: Slightly to Moderately Altered Lath Porphyry (moderately mineralized): An upper 20° tca sharp (qz-chlorite bounded) contact starts the Pink-brown (slightly altered with preserved laths) varying to grey-brown with relict altered (semi-disintegrated , chloritized-sericitized, hematitized) laths and a grey-pink matrix with semi-significant albitization & silicification. There are minor unaltered SP within the Lath Porph (sharp upper & lower 45° tca). There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to 2.0% (overall) fine grained pyrite along multi-generational Si-chlorite-sericite seams and disseminated throughout. The lower contact (@ ~45° tca) with the less altered porphyry is a chilled margin & a qz vein & breccia/broken rock, beyond which, the weakly altered pink-green porphyry.	417.00	418.50	D525032	1.50	<0.005		0.001
			418.50	420.00	D525034	1.50	<0.005		0.001
			420.00	421.50	D525035	1.50	<0.005		0.001
			421.50	423.00	D525036	1.50	<0.005		0.001
			423.00	424.20	D525037	1.20	<0.005		0.001
			424.20	424.70	P013444	0.50	<0.005		0.001
			424.70	425.70	P014780	1.00	0.421		0.421
			425.70	426.70	P013447	1.00	0.032		0.032
			426.70	427.70	P013448	1.00	0.044		0.044
			427.70	428.70	P014781	1.00	2.050		2.050
			428.70	429.70	P013450	1.00	0.029		0.029
			429.70	430.70	P013451	1.00	0.022		0.022
			430.70	431.70	P013452	1.00	0.014		0.014
			431.70	432.70	P013453	1.00	0.025		0.025
			432.70	434.00	P013454	1.30	0.081		0.081
			434.00	435.00	P013455	1.00	<0.005		0.001
			435.00	435.95	P013456	0.95	0.033		0.033
			435.95	437.00	D525038	1.05	<0.005		0.001
			437.00	438.00	D525039	1.00	<0.005		0.001
			438.00	439.50	D525041	1.50	<0.005		0.001
			439.50	441.00	D525042	1.50	<0.005		0.001
			441.00	442.50	D525043	1.50	<0.005		0.001
			442.50	444.00	D525044	1.50	<0.005		0.001
			444.00	445.50	D525045	1.50	<0.005		0.001
			445.50	447.00	D525046	1.50	<0.005		0.001
			447.00	448.50	D525047	1.50	0.007		0.007
			448.50	450.00	D525048	1.50	<0.005		0.001
450.00	451.50	D525049	1.50	<0.005		0.001			
451.50	453.00	D525051	1.50	<0.005		0.001			
453.00	454.50	D525052	1.50	0.009		0.009			
454.50	456.00	D525054	1.50	0.008		0.008			
456.00	457.50	D525055	1.50	0.032		0.032			
457.50	459.00	D525056	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	459.00	460.50	D525057	1.50	0.009		0.009
	460.50	462.00	D525058	1.50	0.011		0.011
	462.00	463.50	D525059	1.50	0.005		0.005
	463.50	465.00	D525060	1.50	<0.005		0.001
	465.00	466.50	D525061	1.50	<0.005		0.001
	466.50	468.00	D525062	1.50	<0.005		0.001
	468.00	469.50	D525063	1.50	0.013		0.013
	469.50	471.00	D525064	1.50	0.014		0.014
	471.00	472.50	D525065	1.50	0.013		0.013
	472.50	474.00	D525066	1.50	<0.005		0.001
	474.00	475.50	D525067	1.50	<0.005		0.001
	475.50	477.00	D525068	1.50	0.005		0.005
	477.00	478.50	D525069	1.50	0.008		0.008
	478.50	480.00	D525071	1.50	0.014		0.014
	480.00	481.50	D525072	1.50	0.386		0.386
	481.50	483.00	D525074	1.50	0.071		0.071
	483.00	484.50	D525075	1.50	0.005		0.005
	484.50	486.00	D525076	1.50	0.006		0.006
	486.00	487.50	D525077	1.50	0.115		0.115
	487.50	488.30	D525078	0.80	0.008		0.008
	488.30	489.50	P013457	1.20	0.015		0.015
	489.50	490.50	P013458	1.00	0.173		0.173
	490.50	491.50	P014782	1.00	2.370		2.370
	491.50	492.50	P014783	1.00	2.760		2.760
	492.50	493.50	P014784	1.00	2.190		2.190
	493.50	494.50	P014785	1.00	0.555		0.555
	494.50	495.50	P014786	1.00	1.565		1.565
	495.50	496.50	P014787	1.00	2.530		2.530
	496.50	497.50	P014788	1.00	0.792		0.792
	497.50	498.50	P014789	1.00	1.585		1.585
	498.50	500.00	P014790	1.50	3.100		3.100
	500.00	501.00	P014791	1.00	0.344		0.344
	501.00	502.25	P014792	1.25	0.131		0.131

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	502.25	504.00	D525079	1.75	0.071		0.071
	504.00	505.50	D525081	1.50	0.027		0.027
	505.50	507.00	D525082	1.50	0.194		0.194
	507.00	507.50	P013470	0.50	<0.005		0.001
	507.50	508.50	P013471	1.00	0.420		0.420
	508.50	509.50	P014793	1.00	0.476		0.476
	509.50	510.40	P014794	0.90	0.339		0.339
	510.40	510.80	P014795	0.40	0.382		0.382
	510.80	512.20	D525083	1.40	0.019		0.019
	512.20	513.20	P013475	1.00	0.023		0.023
	513.20	514.20	P014797	1.00	0.418		0.418
	514.20	515.20	P014798	1.00	0.297		0.297
	515.20	516.20	P013479	1.00	0.090		0.090
	516.20	517.20	P013480	1.00	0.096		0.096
	517.20	517.50	P013481	0.30	0.013		0.013
	517.50	519.00	D525084	1.50	0.104		0.104
	519.00	520.50	D525085	1.50	0.250		0.250
	520.50	522.00	D525086	1.50	0.022		0.022
	522.00	523.50	D525087	1.50	0.176		0.176
	523.50	525.00	D525088	1.50	0.163		0.163
	525.00	526.50	D525089	1.50	0.061		0.061
	526.50	528.00	D525091	1.50	0.228		0.228
	528.00	529.50	D525092	1.50	0.029		0.029
	529.50	531.00	D525094	1.50	0.102		0.102
	531.00	532.50	D525095	1.50	0.057		0.057
	532.50	534.00	D525096	1.50	0.131		0.131
	534.00	535.50	D525097	1.50	0.058		0.058
	535.50	537.00	D525098	1.50	0.010		0.010
	537.00	538.50	D525099	1.50	0.065		0.065
	538.50	540.00	D525100	1.50	0.015		0.015
	540.00	541.50	D525101	1.50	0.019		0.019
	541.50	543.00	D525102	1.50	0.057		0.057
	543.00	544.50	D525103	1.50	0.045		0.045

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	544.50	546.00	D525104	1.50	0.034		0.034
	546.00	547.50	D525105	1.50	<0.005		0.001
	547.50	549.00	D525106	1.50	0.040		0.040
	549.00	550.50	D525107	1.50	<0.005		0.001
	550.50	552.00	D525108	1.50	0.007		0.007
	552.00	553.50	D525109	1.50	0.026		0.026
	553.50	555.00	D525111	1.50	0.010		0.010
	555.00	556.50	D525112	1.50	0.031		0.031
	556.50	558.00	D525114	1.50	<0.005		0.001
	558.00	559.50	D525115	1.50	0.020		0.020
	559.50	561.00	D525116	1.50	0.010		0.010
	561.00	562.50	D525117	1.50	0.021		0.021
	562.50	564.00	D525118	1.50	0.040		0.040
	564.00	565.50	D525119	1.50	0.008		0.008
	565.50	567.00	D525121	1.50	0.011		0.011
	567.00	568.50	D525122	1.50	0.021		0.021
	568.50	570.00	D525123	1.50	2.200		2.200
	570.00	571.50	D525124	1.50	2.860		2.860
	571.50	573.00	D525125	1.50	0.169		0.169
	573.00	574.50	D525126	1.50	0.096		0.096
	574.50	576.00	D525127	1.50	0.242		0.242
	576.00	577.50	D525128	1.50	0.243		0.243
	577.50	579.00	D525129	1.50	0.404		0.404
	579.00	580.50	D525131	1.50	<0.005		0.001
	580.50	582.00	D525132	1.50	<0.005		0.001
	582.00	583.50	D525134	1.50	<0.005		0.001
	583.50	585.00	D525135	1.50	0.028		0.028
	585.00	586.50	D525136	1.50	<0.005		0.001
	586.50	588.00	D525137	1.50	<0.005		0.001
	588.00	589.50	D525138	1.50	<0.005		0.001
	589.50	591.00	D525139	1.50	<0.005		0.001
	591.00	592.50	D525140	1.50	<0.005		0.001
	592.50	594.00	D525141	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	594.00	595.50	D525142	1.50	<0.005		0.001	
	595.50	597.00	D525143	1.50	<0.005		0.001	
	597.00	598.50	D525144	1.50	<0.005		0.001	
	598.50	600.00	D525145	1.50	<0.005		0.001	
	600.00	601.50	D525146	1.50	<0.005		0.001	
	601.50	603.00	D525147	1.50	<0.005		0.001	
	603.00	604.50	D525148	1.50	<0.005		0.001	
	604.50	606.00	D525149	1.50	<0.005		0.001	
	606.00	607.50	D525151	1.50	<0.005		0.001	
	607.50	609.00	D525152	1.50	<0.005		0.001	
	609.00	610.50	D525154	1.50	<0.005		0.001	
	610.50	612.00	D525155	1.50	<0.005		0.001	
	612.00	613.50	D525156	1.50	<0.005		0.001	
	613.50	615.00	D525157	1.50	<0.005		0.001	
	615.00	616.50	D525158	1.50	<0.005		0.001	
	616.50	618.00	D525159	1.50	<0.005		0.001	
	618.00	619.50	D525161	1.50	<0.005		0.001	
	619.50	621.00	D525162	1.50	<0.005		0.001	
	621.00	622.50	D525163	1.50	<0.005		0.001	
	622.50	624.00	D525164	1.50	<0.005		0.001	
	624.00	625.50	D525165	1.50	0.006		0.006	
	625.50	627.00	D525166	1.50	<0.005		0.001	
	627.00	628.50	D525167	1.50	<0.005		0.001	
	628.50	630.00	D525168	1.50	<0.005		0.001	
	630.00	631.50	D525169	1.50	<0.005		0.001	
	631.50	633.00	D525171	1.50	<0.005		0.001	
632.00	642.60	I2D; LT; POR	633.00	634.50	D525172	1.50	0.008	0.008
		Syenite; Lath; Porphyric	634.50	636.00	D525174	1.50	<0.005	0.001
		632.0 - 642.60 Slightly Altered Lath Porphyry: Hematitized,	636.00	637.50	D525175	1.50	<0.005	0.001
		fractured and strewn with felsic stock works, but becoming more	637.50	639.00	D525176	1.50	<0.005	0.001
		chloritically altered with minor to trace sulphides.	639.00	640.50	D525177	1.50	<0.005	0.001
			640.50	642.00	D525178	1.50	<0.005	0.001
			642.00	643.50	D525179	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	643.50	645.00	D525180	1.50	<0.005		0.001
	645.00	646.50	D525181	1.50	<0.005		0.001
	646.50	648.00	D525182	1.50	<0.005		0.001
	648.00	649.50	D525183	1.50	<0.005		0.001
	649.50	651.00	D525184	1.50	<0.005		0.001
	651.00	652.50	D525185	1.50	<0.005		0.001
	652.50	654.00	D525186	1.50	<0.005		0.001
	654.00	655.50	D525187	1.50	<0.005		0.001
	655.50	657.00	D525188	1.50	<0.005		0.001
	657.00	658.50	D525189	1.50	<0.005		0.001
	658.50	660.00	D525191	1.50	<0.005		0.001
	660.00	661.50	D525192	1.50	<0.005		0.001
	661.50	663.00	D525194	1.50	0.008		0.008
	663.00	664.50	D525195	1.50	0.336		0.336
	664.50	666.00	D525196	1.50	<0.005		0.001
	666.00	667.50	D525197	1.50	<0.005		0.001
	667.50	669.00	D525198	1.50	<0.005		0.001
	669.00	670.50	D525199	1.50	<0.005		0.001
	670.50	672.00	D525201	1.50	0.025		0.025
	672.00	673.50	D525202	1.50	0.097		0.097
	673.50	675.00	D525203	1.50	0.023		0.023
	675.00	675.50	P013482	0.50	0.044		0.044
	675.50	676.50	P014799	1.00	2.370		2.370
	676.50	677.50	P014800	1.00	2.190		2.190
	677.50	678.30	P014801	0.80	3.760		3.760
	678.30	678.80	P013487	0.50	0.554		0.554
	678.80	679.50	209447	0.70	0.005		0.005
	679.50	681.00	209448	1.50	0.008		0.008
	681.00	682.50	209449	1.50	0.007		0.007
	682.50	684.00	209451	1.50	0.006		0.006
	684.00	685.50	209452	1.50	0.007		0.007
	685.50	687.00	209453	1.50	0.008		0.008
	687.00	688.50	209454	1.50	0.229		0.229

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
704.25	720.90	SY Syenite; Porphyric; Mafic Volcanic (Flow); Mylonite; Banded 704.25 - 720.9: Moderately Altered SP+ Mafic Metavolcanic (Transition Zone; moderately mineralized, sporadically): Banded, mylonitic (chloritized-sericitized) SP intercalated with mafic Metavolcanic (basalt). Overall, Pyrite (0.5% -1.0%; locally 22-3%) 717-720: several barren qz veins @ various angles producing local brecciation and sericitization. Towards the lower contact, the SP/basalt has a mylonitic appearance with the gradual appearance of a graphitic rock with quartz stock work and albitically altered graphitic schist. Pyrite occurs along seams and as clots (overall <1%).	688.50	690.00	209455	1.50	0.014		0.014
			690.00	691.50	209456	1.50	0.305		0.305
			691.50	693.00	209457	1.50	0.014		0.014
			693.00	694.50	209458	1.50	0.016		0.016
			694.50	696.00	209459	1.50	0.006		0.006
			696.00	697.10	209461	1.10	0.007		0.007
			697.10	697.60	P013488	0.50	0.006		0.006
			697.60	698.60	P013489	1.00	1.775		1.775
			698.60	699.60	P013490	1.00	2.480		2.480
			699.60	700.20	P013491	0.60	2.370		2.370
			700.20	701.20	P013492	1.00	0.261		0.261
			701.20	702.00	209462	0.80	0.026		0.026
			702.00	703.50	209463	1.50	0.024		0.024
			703.50	705.00	209464	1.50	0.194		0.194
			705.00	706.50	209465	1.50	0.191		0.191
			706.50	708.00	209466	1.50	0.008		0.008
			708.00	709.50	209467	1.50	0.008		0.008
			709.50	710.70	209468	1.20	0.009		0.009
710.70	711.20	P013493	0.50	0.019		0.019			
711.20	712.20	P013494	1.00	7.730		7.730			
712.20	713.20	P013495	1.00	<0.005		0.001			
713.20	714.00	D525204	0.80	<0.005		0.001			
714.00	715.50	D525205	1.50	<0.005		0.001			
715.50	717.00	D525206	1.50	<0.005		0.001			
717.00	720.00	VEI;3°;Qz;;;Su0.5; Vein 3° Quartz Sulfides0.5% 717-720: several barren qz veins @ various angles producing local brecciation and sericitization. Towards the lower contact, the SP/basalt has a mylonitic appearance with the gradual appearance of a graphitic rock with quartz stock work and albitically altered graphitic schist. Pyrite occurs along seams and as clots (overall <1%).	717.00	718.50	D525207	1.50	<0.005		0.001
			718.50	719.70	D525208	1.20	<0.005		0.001
			719.70	720.00	P013496	0.30	<0.005		0.001
			720.00	721.00	P013497	1.00	<0.005		0.001
720.90	722.70	GW							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>Graphite Chert; Schiste; Shear Zone 720.9 - 722.7 Graphite-ChertSchist (Sheared Metasediment Sediment) strewn with felsic stock works and containing local silicification and albitization (giving a dark-grey bluish tone) closest to the upper gouged or brecciated contact with the qz vein/transition zone.</p> <p>720.9 - 722.7 Fault Gouge Graphitic schist: Fractured, broken incompetent rock.</p>									
720.90	728.00	FAl; FRC; CIS; SCH	721.00	722.00	P013498	1.00	0.012		0.012
		Fault ; Fractured; Sheared; Schistosed	722.00	723.00	P013499	1.00	0.018		0.018
		Infrered by the poresnece of fault gouge plus graphite and chlorite schists (see Main Lithologies from 720.9-728.							
		beattie fault system?							
722.70	729.90	MS	723.00	724.00	P013500	1.00	<0.005		0.001
		Mudrock; Schiste; Shear Zone	724.00	725.00	P013501	1.00	<0.005		0.001
		722.7 - 729.9 Black Chlorite Schist (Syenite Porphyry& Silicified, carbonate altered):Graphite disappeared and the rock is more consistently schistose with black chlorite seams @ 0-10 deg tca and associated felsic seams, boudanage and localized ssilicification. There are large (1-3 cm) pyrite clots non-concentric (darker yellow), some perfectly rounded (w. fine granular texture), and seem to be selvedged by black chlorite and appear as islands in a flow breccia; some pyrite clots are fractured and distorted by later silicification (Pyrite overall ~ 3%). By E.O.H. b. chlorite schistocity is absent.	725.00	726.00	P013502	1.00	<0.005		0.001
			726.00	727.00	P013503	1.00	<0.005		0.001
			727.00	728.00	D525209	1.00	<0.005		0.001
			728.00	729.00	D525211	1.00	<0.005		0.001
			729.00	729.90	D525212	0.90	<0.005		0.001
		726.5- 728.0 Fault Gouge Chlorite schist: Fractured, broken incompetent rock.							
		- Possible Fault Zone: 720.9 - 728.0 m -							
729.90	Fin du sondage								
	Nombre d'échantillons : 523								
	Nombre d'échantillons QAQC : 69								
	Longueur totale échantillonnée : 728.40								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.00	4.50	D524750	1D	1.50	1.145	1.145
4.50	6.00	D524753	D524752	1.50	0.033	0.033
7.50	9.00	D524755	m	1.50	<0.005	0.001
13.50	15.00	D524760	m	1.50	<0.005	0.001
23.50	24.20	P014774	3F	0.70	3.550	3.550
39.00	40.50	D524770	2F	1.50	1.710	1.710
40.50	42.00	D524773	D524772	1.50	0.106	0.106
66.00	67.50	D524790	3F	1.50	1.965	1.965
67.50	69.00	D524793	D524792	1.50	0.012	0.012
85.50	87.00	D524800	m	1.50	<0.005	0.001
99.00	100.50	D524810	O54Pa	1.50	2.960	2.960
100.50	102.00	D524813	D524812	1.50	0.020	0.020
130.50	132.00	D524830	P8	1.50	0.887	0.887
132.00	133.50	204601	O15Pa	1.50	1.025	1.025
136.50	138.00	D524833	D524832	1.50	<0.005	0.001
147.00	148.50	D524840	m	1.50	<0.005	0.001
160.50	162.00	D524850	1D	1.50	1.120	1.120
162.00	163.50	D524853	D524852	1.50	<0.005	0.001
187.50	189.00	D524870	2F	1.50	2.230	2.230
189.00	190.50	D524873	D524872	1.50	<0.005	0.001
199.50	201.00	D524880	m	1.50	<0.005	0.001
213.00	214.50	D524890	3F	1.50	3.370	3.370
214.50	216.00	D524893	D524892	1.50	0.221	0.221
240.00	241.50	D524910	O54Pa	1.50	3.070	3.070
241.50	243.00	D524913	D524912	1.50	1.615	1.615
252.00	253.50	D524920	m	1.50	<0.005	0.001
265.50	267.00	D524930	P8	1.50	0.727	0.727
267.00	268.50	D524933	D524932	1.50	<0.005	0.001
292.50	294.00	D524950	1D	1.50	0.848	0.848
294.00	295.50	D524953	D524952	1.50	<0.005	0.001
304.50	306.00	D524960	m	1.50	<0.005	0.001
319.50	321.00	209440	O15Pa	1.50	1.005	1.005
333.00	334.50	D524970	2F	1.50	2.480	2.480

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
334.50	336.00	D524973	D524972	1.50	0.641	0.641
360.00	361.50	D524990	3F	1.50	2.980	2.980
361.50	363.00	D524993	D524992	1.50	<0.005	0.001
372.00	373.50	D525000	m	1.50	<0.005	0.001
388.75	390.00	D525010	O54Pa	1.25	0.678	0.678
390.00	391.50	D525013	D525012	1.50	<0.005	0.001
415.50	417.00	D525030	P8	1.50	0.866	0.866
417.00	418.50	D525033	D525032	1.50	<0.005	0.001
424.70	425.70	P013446	3F	1.00	3.260	3.260
438.00	439.50	D525040	m	1.50	<0.005	0.001
451.50	453.00	D525050	1D	1.50	1.070	1.070
453.00	454.50	D525053	D525052	1.50	0.010	0.010
478.50	480.00	D525070	2F	1.50	2.200	2.200
480.00	481.50	D525073	D525072	1.50	0.404	0.404
504.00	505.50	D525080	m	1.50	<0.005	0.001
512.20	513.20	P014796	2F	1.00	1.460	1.460
526.50	528.00	D525090	3F	1.50	3.170	3.170
528.00	529.50	D525093	D525092	1.50	0.034	0.034
553.50	555.00	D525110	O54Pa	1.50	2.960	2.960
555.00	556.50	D525113	D525112	1.50	0.026	0.026
565.50	567.00	D525120	m	1.50	<0.005	0.001
579.00	580.50	D525130	P8	1.50	0.739	0.739
580.50	582.00	D525133	D525132	1.50	<0.005	0.001
606.00	607.50	D525150	1D	1.50	1.100	1.100
607.50	609.00	D525153	D525152	1.50	<0.005	0.001
618.00	619.50	D525160	m	1.50	<0.005	0.001
631.50	633.00	D525170	2F	1.50	2.070	2.070
633.00	634.50	D525173	D525172	1.50	0.009	0.009
658.50	660.00	D525190	3F	1.50	3.020	3.020
660.00	661.50	D525193	D525192	1.50	<0.005	0.001
670.50	672.00	D525200	m	1.50	<0.005	0.001
677.50	678.30	P013486	3F	0.80	3.340	3.340
681.00	682.50	209450	m	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
694.50	696.00	209460	O15Pa	1.50	1.015	1.015
728.00	729.00	D525210	O54Pa	1.00	2.880	2.880
729.00	729.90	D525213	D525212	0.90	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.00	MT Casing 0.0-3.0m Overburden(nothing rec'd)							
3.00	19.00	SY Syenite; Lath; Porphyric 3.0-19.0m Lath Porphyry Purple fine grained aphanitic groundmass, with ~15% lath fspar phenos, 0.75-2.0cm x 0.2-0.5cm, no preferred orientation, often green chl alt; non magnetic. Highly fractured, with abnt rndmly oriented carb rich felsic stringers/fracture fills. Abnt carb altered fspar flecs 1-2mm. Unit commonly oxidized/stained red/brn near frac; often very broken, vuggy. Some local weak grn chl/ep alt. Occasional minor relict breccia horizon 10-30cm core length. Weakly mineralized, with up to 0.5% fine diss py.	3.00	4.00	209235	1.00	-0.005		0.001
			4.00	5.30	209236	1.30	0.039		0.039
			5.30	6.30	P011990	1.00	0.186		0.186
			6.30	7.30	P011991	1.00	0.062		0.062
			7.30	8.30	P011992	1.00	1.230		1.230
			8.30	9.30	P011993	1.00	0.030		0.030
			9.30	10.30	P011994	1.00	0.037		0.037
			10.30	12.00	D525214	1.70	0.045		0.045
			12.00	13.50	D525215	1.50	0.051		0.051
			13.50	15.00	D525216	1.50	0.022		0.022
			15.00	16.00	D525217	1.00	0.066		0.066
			16.00	17.00	D525218	1.00	0.015		0.015
			17.00	18.00	P011995	1.00	0.061		0.061
			18.00	19.00	P011996	1.00	0.398		0.398
19.00	435.30	SY Syenite; Porphyric 19.0-435.25m Syenite Porphyry Intrusive Purple-greenish, med-coarse grained, granitic-monzogran texture, speckled with abnt chl flecs~1-2mm, massive, magnetic. Occasional fspar phenocryst(<5%), increasing to 10-20% from 153.5-265.2m. 0.5-1.0cm avg, rounnd to sub-ang, often euhedral, sometimes pink-red K/hem alt. Common to locally abnt felsic stringers, gen oriented ~40-50deg tca, and rndmly oriented chl filled hrln fractures; rarely with minor spec hem. Occasional rndmly oriented qtz vein to 1cm, or as noted. 19.0-32.9m, slightly to moderately altered Syenite Porphyry, lt. to med grn, with pervasive chl/seric flooding/alt decreasing after 26.2m. Common, locally abnt irreg-deformed-wavy barren white qtz veins 0.5-4.0cm thick, with some preferred orientation ~5deg tca. Weakly brecciated 25.0-25.4m and 29.4-30.0m, with angular host 19.0-435.25m Syenite Porphyry Intrusive(cont'd) rock fragments to 1.5cm. Weakly mineralized with up to 0.5% fine diss	19.00	20.00	P011997	1.00	0.305		0.305
			20.00	21.00	P011998	1.00	0.755		0.755
			21.00	22.00	P011999	1.00	0.991		0.991
			22.00	23.00	P012000	1.00	0.524		0.524
			23.00	24.00	P012001	1.00	0.288		0.288
			24.00	25.00	P012002	1.00	1.155		1.155
			25.00	26.00	P012003	1.00	0.046		0.046
			26.00	27.00	D525219	1.00	0.052		0.052
			27.00	28.50	D525220	1.50	0.011		0.011
			28.50	29.50	D525221	1.00	0.025		0.025
			29.50	30.45	D525222	0.95	0.037		0.037
			30.45	31.50	P012004	1.05	0.149		0.149
			31.50	32.45	P012005	0.95	0.049		0.049
			32.45	33.50	D525223	1.05	0.037		0.037
			33.50	34.50	D525224	1.00	0.011		0.011
			34.50	36.00	D525225	1.50	0.235		0.235

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
py, cubic blebs to 2mm.	36.00	37.50	D525226	1.50	1.470		1.470
49.4-49.8m , slightly altered syenite, grn, chl-seric alt; with weak rusty brn ductile shr @ ~60deg tca.	37.50	39.00	D525227	1.50	0.047		0.047
69.15m, Barren white qtz vein 2-3cm thick, 37cm core length, oriented ~10-15deg tca.	39.00	40.50	D525228	1.50	0.131		0.131
77.05m, Barren white qtz vein, 55cm core length, oriented ~20deg tca; with drk chl selvage with tr. fine diss py.	40.50	42.00	D525229	1.50	0.018		0.018
102.3-102.9m, pink, weakly mineralized with ~0.5% py, fine diss/odd bleb to 2mm, some tr. spec hem at fracs.	42.00	43.50	D525231	1.50	<0.005		0.001
106.4-110.1m slightly altered syenite, grn, chl-seric alt; common deformed-irreg qtz vein 0.5-7cm thick, with some preferred orientation ~60-70deg tca. Weakly mineralized, with up to 0.5% diss py.	43.50	45.00	D525232	1.50	0.020		0.020
119.2-122.2m, slightly alt/sheared syenite, green, shrd @ ~50deg tca; with abnt flattened/stretched carb altered fspar phenocrysts 0.5-2.0cm x 0.1-0.4cm, oriented parallel to shr.	45.00	46.50	D525234	1.50	0.057		0.057
133.3-134.4m, very fractured, with rndm qtz chl infill	46.50	48.00	D525235	1.50	<0.005		0.001
204.4-206.m, Lath Porphyry Dike, drk grey-green, with ~15-20% lath phenos, 1cm x 0.3cm avg, with common preferred orientation @~55deg tca. Barren	48.00	49.50	D525236	1.50	0.011		0.011
242.9-249.1m, Lath Porphyry Dike, red-purple glassy aphanitic groundmass with ~10% fspar phenos: ~5% lath phenos 1.0-2.0 x 0.5-0.75cm, and ~5% rnd to euhedral phenos 1.0-2.5cm; often pinkish partially K altered. Weakly mineralized at qtz-carb frac fill	49.50	51.00	D525237	1.50	0.023		0.023
246.4-247.3m, oriented ~parallel to core axis, <0.5%. Fracture hosted qtz-carb vein 6-7cm thick, 20cm core length at 243.0m, oriented ~35deg tca.	51.00	52.50	D525238	1.50	1.045		1.045
298.0-313.5m, alternating slightly bleached intersections 0.2-1.3m; fine grained, with increased chl/seric alt, rndm oriented chl filled hrln fracs.	52.50	54.00	D525239	1.50	2.830		2.830
316.55-316.95m, weakly fractured/silicified, with ~0.5% diss py	54.00	55.50	D525241	1.50	0.029		0.029
355.55-Qtz-carb vein 7cm thick, oriented ~55deg tca, pink, with minor chl aggreg at fracs. Barren.	55.50	57.00	D525242	1.50	1.800		1.800
369.5-377.15m, increased rndmly oriented qtz-carb vnlt; with blk chl, v.f.g. py after 376.3m.	57.00	58.50	D525243	1.50	<0.005		0.001
377.15-382.7m, moderately to strongly altered Syenite, pink-grey-green, silicified, pervasive chl alt; abnt minor qtz vein to 1cm thick, with some preferred orientation ~40-50deg tca; mineralized zone: with 0.5-1.5% v.f.g. diss py.	58.50	60.00	D525244	1.50	<0.005		0.001
388.5-428.15m, Strongly altered Syenite, grey-ylw-green, strongly	60.00	61.50	D525245	1.50	0.016		0.016
	61.50	63.00	D525246	1.50	0.007		0.007
	63.00	64.50	D525247	1.50	0.444		0.444
	64.50	66.00	D525248	1.50	0.023		0.023
	66.00	67.50	D525249	1.50	0.151		0.151
	67.50	69.00	D525251	1.50	0.346		0.346
	69.00	70.50	D525252	1.50	0.219		0.219
	70.50	72.00	D525254	1.50	0.091		0.091
	72.00	73.50	D525255	1.50	0.100		0.100
	73.50	75.00	D525256	1.50	<0.005		0.001
	75.00	76.50	D525257	1.50	0.107		0.107
	76.50	78.00	D525258	1.50	1.180		1.180
	78.00	79.50	D525259	1.50	<0.005		0.001
	79.50	81.00	D525260	1.50	<0.005		0.001
	81.00	82.50	D525261	1.50	<0.005		0.001
	82.50	84.00	D525262	1.50	<0.005		0.001
	84.00	85.50	D525263	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
silicified, pervasive chl alt, some, common wispy sericitic alt, locally bleached; well fractured-commonly brecciated with angular syenite fragments 0.5-5cm in siliceous matrix; some local duct shr ~0-30deg tca, often deformed. Common qtz-carb vein 0.5 to 5cm thick, oriented ~55-70deg tca, larger veins where noted: 29cm core length @391.3m oriented ~35deg tca; 46cm core length @394.1m oriented ~30deg tca; 1.7m core length @394.9m oriented ~30deg tca. Mineralized zone: with 0.5-2.5% v.f.g. diss py. 419.9-422.15m, Bleached, Qtz-Carb Brecciated Syenite; shrd @~15-30deg tca; with drk grey, rnded silic fragments 0.5-2cm; abnt rndm oriented deformed lt. pink qtz veins/discont/boudinaged fragments to 2cm thick. 428.15-435.25m, Strongly Altered Transitional Syenite, Green-Grey-ylw, fine-med grained locally aphanitic, massive, non magnetic. Pervasive mottled drk grn chloritic alteration; weakly silicified esp. after 433.15m. Alternating lt. ylw seric bleaching. Abnt rndm oriented hrln/vnlt fracs with drk grn chl/carb/qtz. Weakly mineralized with 0.5% py near lower contact after 434.2m	85.50	87.00	D525264	1.50	0.009		0.009
	87.00	88.50	D525265	1.50	0.033		0.033
	88.50	90.00	D525266	1.50	<0.005		0.001
	90.00	91.50	D525267	1.50	<0.005		0.001
	91.50	93.00	D525268	1.50	0.011		0.011
	93.00	94.50	D525269	1.50	<0.005		0.001
	94.50	96.00	D525271	1.50	0.008		0.008
	96.00	97.50	D525272	1.50	<0.005		0.001
	97.50	99.00	D525274	1.50	<0.005		0.001
	99.00	100.50	D525275	1.50	<0.005		0.001
	100.50	102.30	D525276	1.80	0.007		0.007
	102.30	103.30	P012006	1.00	0.036		0.036
	103.30	105.00	D525277	1.70	0.006		0.006
	105.00	106.00	D525278	1.00	<0.005		0.001
	106.00	107.00	P012008	1.00	0.025		0.025
	107.00	108.00	P012009	1.00	0.092		0.092
	108.00	109.00	P012010	1.00	0.100		0.100
	109.00	110.00	P012011	1.00	0.005		0.005
	110.00	111.00	P012012	1.00	0.179		0.179
	111.00	112.50	D525279	1.50	<0.005		0.001
	112.50	114.00	D525281	1.50	0.064		0.064
	114.00	115.50	D525282	1.50	<0.005		0.001
	115.50	117.00	D525283	1.50	0.013		0.013
	117.00	118.50	D525284	1.50	1.590		1.590
	118.50	120.00	D525285	1.50	0.017		0.017
120.00	121.50	D525286	1.50	0.090		0.090	
121.50	123.00	D525287	1.50	0.013		0.013	
123.00	124.50	D525288	1.50	0.013		0.013	
124.50	126.00	D525289	1.50	0.007		0.007	
126.00	127.50	D525291	1.50	1.990		1.990	
127.50	129.00	D525292	1.50	0.124		0.124	
129.00	130.50	D525294	1.50	0.007		0.007	
130.50	132.00	D525295	1.50	0.015		0.015	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	132.00	133.30	D525296	1.30	0.005		0.005
	133.30	134.40	P012013	1.10	<0.005		0.001
	134.40	135.50	D525297	1.10	0.042		0.042
	135.50	136.50	D525298	1.00	0.024		0.024
	136.50	138.00	D525299	1.50	<0.005		0.001
	138.00	139.50	D525300	1.50	<0.005		0.001
	139.50	141.00	D525301	1.50	<0.005		0.001
	141.00	142.50	D525302	1.50	<0.005		0.001
	142.50	144.00	D525303	1.50	0.008		0.008
	144.00	145.50	D525304	1.50	0.008		0.008
	145.50	147.00	D525305	1.50	<0.005		0.001
	147.00	148.50	D525306	1.50	0.005		0.005
	148.50	150.00	D525307	1.50	0.011		0.011
	150.00	151.50	D525308	1.50	0.008		0.008
	151.50	153.00	D525309	1.50	0.009		0.009
	153.00	154.50	D525311	1.50	<0.005		0.001
	154.50	156.00	D525312	1.50	<0.005		0.001
	156.00	157.50	D525314	1.50	<0.005		0.001
	157.50	159.00	D525315	1.50	0.008		0.008
	159.00	160.50	D525316	1.50	0.008		0.008
	160.50	162.00	D525317	1.50	<0.005		0.001
	162.00	163.50	D525318	1.50	<0.005		0.001
	163.50	165.00	D525319	1.50	<0.005		0.001
	165.00	166.50	D525321	1.50	0.005		0.005
	166.50	168.00	D525322	1.50	<0.005		0.001
	168.00	169.50	D525323	1.50	<0.005		0.001
	169.50	171.00	D525324	1.50	<0.005		0.001
	171.00	172.50	D525325	1.50	<0.005		0.001
	172.50	174.00	D525326	1.50	<0.005		0.001
	174.00	175.50	D525327	1.50	<0.005		0.001
	175.50	177.00	D525328	1.50	<0.005		0.001
	177.00	178.50	D525329	1.50	<0.005		0.001
	178.50	180.00	D525331	1.50	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
204.40	206.00	I2D; LT; POR Syenite; Lath; Porphyric 204.4-206.m, Lath Porphyry Dike, drk grey-green, with ~15-20% lath phenos, 1cm x 0.3cm avg, with common preferred orientation @~55deg tca. Barren	180.00	181.50	209237	1.50	-0.005		0.001
			181.50	183.00	209238	1.50	-0.005		0.001
			183.00	184.50	209239	1.50	0.007		0.007
			184.50	186.00	209241	1.50	-0.005		0.001
			186.00	187.50	209242	1.50	-0.005		0.001
			187.50	189.00	209243	1.50	0.014		0.014
			189.00	190.50	209244	1.50	-0.005		0.001
			190.50	192.00	209245	1.50	-0.005		0.001
			192.00	193.50	209246	1.50	-0.005		0.001
			193.50	195.00	209247	1.50	-0.005		0.001
			195.00	196.50	D525332	1.50	0.017		0.017
			196.50	198.00	D525334	1.50	<0.005		0.001
			198.00	199.50	D525335	1.50	<0.005		0.001
			199.50	201.00	D525336	1.50	0.006		0.006
			201.00	202.50	D525337	1.50	0.005		0.005
			202.50	204.00	D525338	1.50	<0.005		0.001
			204.00	205.50	D525339	1.50	0.055		0.055
			205.50	207.00	D525340	1.50	0.005		0.005
			207.00	208.50	D525341	1.50	0.028		0.028
			208.50	210.00	D525342	1.50	0.030		0.030
			210.00	211.50	D525343	1.50	0.032		0.032
			211.50	213.00	D525344	1.50	0.555		0.555
			213.00	214.50	D525345	1.50	0.008		0.008
			214.50	216.00	D525346	1.50	<0.005		0.001
			216.00	217.50	D525347	1.50	<0.005		0.001
			217.50	219.00	D525348	1.50	<0.005		0.001
			219.00	220.50	D525349	1.50	<0.005		0.001
			220.50	222.00	D525351	1.50	<0.005		0.001
222.00	223.50	D525352	1.50	<0.005		0.001			
223.50	225.00	D525354	1.50	<0.005		0.001			
225.00	226.50	D525355	1.50	0.005		0.005			
226.50	228.00	D525356	1.50	0.041		0.041			
228.00	229.50	D525357	1.50	0.019		0.019			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
242.90	249.10	I2D; LT; POR Syenite; Lath; Porphyric 242.9-249.1m, Lath Porphyry Dike, red-purple glassy aphanitic groundmass with ~10% fspar phenos: ~5% lath phenos 1.0-2.0 x 0.5-0.75cm, and ~5% rnd to euhedral phenos 1.0-2.5cm; often pinkish partially K altered. Weakly mineralized at qtz-carb frac fill 2446.4-247.3m, oriented ~parallel to core axis, <0.5%. Fracture hosted qtz-carb vein 6-7cm thick, 20cm core length at 243.0m, oriented ~35deg tca.	229.50	231.00	D525358	1.50	<0.005	18.55	0.001
			231.00	232.50	D525359	1.50	<0.005		0.001
			232.50	234.00	D525361	1.50	<0.005		0.001
			234.00	235.50	D525362	1.50	0.104		0.104
			235.50	237.00	D525363	1.50	<0.005		0.001
			237.00	238.50	D525364	1.50	0.027		0.027
			238.50	240.00	D525365	1.50	0.006		0.006
			240.00	241.50	209248	1.50	-0.005		0.001
			241.50	243.00	209249	1.50	-0.005		0.001
			243.00	244.50	209251	1.50	0.280		0.280
			244.50	245.50	209252	1.00	-0.005		0.001
			245.50	246.50	P013570	1.00	0.021		0.021
			246.50	247.70	P012015	1.20	>10.0		18.550
			247.70	248.20	P013571	0.50	0.008		0.008
			248.20	249.60	209253	1.40	0.380		0.380
			249.60	250.50	D525366	0.90	0.015		0.015
			250.50	252.00	D525367	1.50	<0.005		0.001
			252.00	253.50	D525368	1.50	0.040		0.040
			253.50	255.00	D525369	1.50	<0.005		0.001
			255.00	256.50	D525371	1.50	0.005		0.005
			256.50	258.00	D525372	1.50	<0.005		0.001
			258.00	259.50	D525374	1.50	<0.005		0.001
			259.50	261.00	D525375	1.50	0.005		0.005
			261.00	262.50	D525376	1.50	0.009		0.009
			262.50	264.00	D525377	1.50	<0.005		0.001
			264.00	265.50	D525378	1.50	<0.005		0.001
			265.50	267.00	D525379	1.50	<0.005		0.001
267.00	268.50	D525380	1.50	<0.005	0.001				
268.50	270.00	D525381	1.50	<0.005	0.001				
270.00	271.50	D525382	1.50	0.051	0.051				
271.50	273.00	D525383	1.50	<0.005	0.001				
273.00	274.50	D525384	1.50	<0.005	0.001				
274.50	276.00	D525385	1.50	<0.005	0.001				

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	276.00	277.50	D525386	1.50	0.212		0.212
	277.50	279.00	D525387	1.50	<0.005		0.001
	279.00	280.50	D525388	1.50	<0.005		0.001
	280.50	282.00	D525389	1.50	0.025		0.025
	282.00	283.50	D525391	1.50	0.094		0.094
	283.50	285.00	D525392	1.50	0.559		0.559
	285.00	286.50	D525394	1.50	0.022		0.022
	286.50	288.00	D525395	1.50	0.008		0.008
	288.00	289.50	D525396	1.50	<0.005		0.001
	289.50	291.00	D525397	1.50	<0.005		0.001
	291.00	292.50	D525398	1.50	<0.005		0.001
	292.50	294.00	D525399	1.50	<0.005		0.001
	294.00	295.50	D525401	1.50	0.058		0.058
	295.50	297.00	D525402	1.50	<0.005		0.001
	297.00	298.50	D525403	1.50	0.005		0.005
	298.50	300.00	D525404	1.50	0.062		0.062
	300.00	301.50	D525405	1.50	0.012		0.012
	301.50	303.00	D525406	1.50	<0.005		0.001
	303.00	304.50	D525407	1.50	0.032		0.032
	304.50	306.00	D525408	1.50	0.031		0.031
	306.00	307.50	D525409	1.50	<0.005		0.001
	307.50	309.00	D525411	1.50	0.005		0.005
	309.00	310.50	D525412	1.50	0.021		0.021
	310.50	312.00	D525414	1.50	0.009		0.009
	312.00	313.50	209254	1.50	0.008		0.008
	313.50	315.00	209255	1.50	-0.005		0.001
	315.00	316.30	209256	1.30	-0.005		0.001
	316.30	317.30	P012014	1.00	0.208		0.208
	317.30	318.50	209257	1.20	0.038		0.038
	318.50	320.00	209258	1.50	0.018		0.018
	320.00	321.00	D525415	1.00	0.010		0.010
	321.00	322.50	D525416	1.50	0.112		0.112
	322.50	324.00	D525417	1.50	0.018		0.018

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	324.00	325.50	D525418	1.50	0.042		0.042
	325.50	327.00	D525419	1.50	<0.005		0.001
	327.00	328.50	D525420	1.50	<0.005		0.001
	328.50	330.00	D525421	1.50	0.007		0.007
	330.00	331.50	D525422	1.50	<0.005		0.001
	331.50	333.00	D525423	1.50	<0.005		0.001
	333.00	334.50	D525424	1.50	0.029		0.029
	334.50	336.00	D525425	1.50	<0.005		0.001
	336.00	337.50	D525426	1.50	<0.005		0.001
	337.50	339.00	D525427	1.50	<0.005		0.001
	339.00	340.00	D525428	1.00	<0.005		0.001
	340.00	341.00	P013578	1.00	0.005		0.005
	341.00	342.00	P013579	1.00	<0.005		0.001
	342.00	343.50	P013580	1.50	<0.005		0.001
	343.50	345.00	P013581	1.50	<0.005		0.001
	345.00	346.50	P013582	1.50	<0.005		0.001
	346.50	348.00	P013583	1.50	0.006		0.006
	348.00	349.50	P013584	1.50	<0.005		0.001
	349.50	351.00	P013585	1.50	<0.005		0.001
	351.00	352.50	D525429	1.50	<0.005		0.001
	352.50	354.00	D525431	1.50	<0.005		0.001
	354.00	355.50	D525432	1.50	<0.005		0.001
	355.50	357.00	D525434	1.50	<0.005		0.001
	357.00	358.50	D525435	1.50	<0.005		0.001
	358.50	360.00	D525436	1.50	<0.005		0.001
	360.00	361.50	D525437	1.50	0.018		0.018
	361.50	363.00	D525438	1.50	<0.005		0.001
	363.00	364.50	D525439	1.50	<0.005		0.001
	364.50	366.00	D525441	1.50	0.005		0.005
	366.00	367.50	D525442	1.50	<0.005		0.001
	367.50	369.00	D525443	1.50	<0.005		0.001
	369.00	370.50	D525444	1.50	0.010		0.010
	370.50	372.00	D525445	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	372.00	373.50	209259	1.50	-0.005		0.001
	373.50	375.00	P013572	1.50	0.030		0.030
	375.00	376.30	P013573	1.30	0.063		0.063
	376.30	377.30	P012016	1.00	0.518		0.518
	377.30	378.30	P012017	1.00	1.380		1.380
	378.30	379.30	P012018	1.00	1.940		1.940
	379.30	380.30	P012019	1.00	2.770		2.770
	380.30	381.30	P012020	1.00	0.762		0.762
	381.30	382.50	P012021	1.20	1.450		1.450
	382.50	384.00	P013574	1.50	0.229		0.229
	384.00	384.50	P012022	0.50	0.604		0.604
	384.50	386.00	P013575	1.50	0.205		0.205
	386.00	387.00	P013576	1.00	0.048		0.048
	387.00	388.50	P013577	1.50	0.073		0.073
	388.50	389.50	P013517	1.00	0.328		0.328
	389.50	390.50	P013518	1.00	0.303		0.303
	390.50	391.50	P013519	1.00	0.798		0.798
	391.50	392.50	P013520	1.00	3.800		3.800
	392.50	393.50	P013521	1.00	>10.0	13.15	13.150
	393.50	394.50	P013522	1.00	1.250		1.250
	394.50	395.50	P013523	1.00	2.140		2.140
	395.50	396.50	P013524	1.00	0.544		0.544
	396.50	397.50	P013525	1.00	2.150		2.150
	397.50	398.50	P013526	1.00	2.280		2.280
	398.50	399.50	P013527	1.00	1.260		1.260
	399.50	400.50	P013528	1.00	1.620		1.620
	400.50	401.50	P013530	1.00	1.880		1.880
	401.50	402.50	P013531	1.00	1.760		1.760
	402.50	403.50	P013532	1.00	1.865		1.865
	403.50	404.50	P013533	1.00	1.965		1.965
	404.50	405.50	P013534	1.00	1.095		1.095
	405.50	406.50	P013535	1.00	1.040		1.040
	406.50	407.50	P013536	1.00	1.180		1.180

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			407.50	408.50	P013537	1.00	4.000		4.000
			408.50	409.50	P013538	1.00	1.990		1.990
			409.50	410.50	P013539	1.00	1.040		1.040
			410.50	411.50	P013540	1.00	1.675		1.675
			411.50	412.50	P013541	1.00	5.460		5.460
			412.50	413.50	P013542	1.00	3.820		3.820
			413.50	414.50	P013543	1.00	0.060		0.060
			414.50	415.50	P013544	1.00	0.755		0.755
			415.50	416.50	P013545	1.00	1.030		1.030
			416.50	417.50	P013546	1.00	0.705		0.705
			417.50	418.50	P013547	1.00	2.120		2.120
			418.50	419.50	P013548	1.00	1.845		1.845
			419.50	420.50	P013550	1.00	3.080		3.080
			420.50	421.50	P013551	1.00	0.870		0.870
			421.50	422.50	P013552	1.00	0.557		0.557
			422.50	423.50	P013553	1.00	2.160		2.160
			423.50	424.50	P013554	1.00	1.720		1.720
			424.50	425.50	P013555	1.00	4.130		4.130
			425.50	426.50	P013556	1.00	2.220		2.220
			426.50	427.50	P013557	1.00	2.570		2.570
			427.50	428.20	P013558	0.70	2.020		2.020
			428.20	429.20	P013559	1.00	0.087		0.087
			429.20	430.20	P013560	1.00	0.017		0.017
			430.20	431.20	P013561	1.00	0.018		0.018
			431.20	432.20	P013562	1.00	0.023		0.023
			432.20	433.20	P013563	1.00	0.214		0.214
			433.20	434.20	P013564	1.00	0.221		0.221
			434.20	435.20	P013565	1.00	2.320		2.320
			435.20	436.20	P013586	1.00	0.309		0.309
435.30	473.10	BA	436.20	437.70	P013587	1.50	0.012		0.012
		Basalt 435.25-473.1m Intermediate to Mafic Meta-Volcanic(Basalt) Lt.-Med Green/Ylw bleached, very fine grained, well shrd/fol. @~0-30deg tca, often weakly schistose(seric schist) commonly							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>deformed/crenulated fabric, non magnetic. Pervasive moderate, often wispy sericitic alteration, becoming more intense, green-ylw after about 460m depth. Often mod silicified/flooded. Common to locally abnt hrln fracs with with qtz/dark green chl, often oriented parallel to shr. Alternating highly altered/sheared siliceous intrusions and xenoliths until about 450m depth, as noted.</p> <p>435.25-435.55m, brecciated upper contact, with angular heterolithic silicified fragments 0.2-2.0cm.</p> <p>437.65-439.2m, highly altered Syenite Dike, bleached, mod silicified; intensely frac/weakly brecc, with abnt rndm oriented network of qtz filled fractures. Mineralized with ~0.5% v.f.g. py conc at or near fracs.</p> <p>439.8-441.55m, altered Syenite Dike, bleached, strongly silicified, commonly shrd @~65deg tca; intensely frac/weakly brecc, with abnt rndm oriented network of qtz filled fractures. Mineralized with 1.0-1.5% v.f.g. py, mostly conc at or near fracs.</p> <p>441.55-445.4m, intensely fractured, with abnt blk chl filled hrln fracs and fracture hosted qtz vnlt, oriented @0deg/30deg tca, often with minor conc/bleb py. With 3 en echelon shr hosted Qtz-Carb dikelets 20cm core length, 12cm core length, 16cm core length, oriented @~25deg tca, vuggy; weakly mineralized <0.5% fine py.</p> <p>446.9-449.35m, Qtz-carb shear/brecc zone, possible very highly alt silic/carbonitized Syenite Porphyry; grey-white, with rnded silic fragments to 1.5cm, common grn meta-volc inclusion to 5cm core length. Radiated qtz carb ring 15cm core length @448.3m, nucleated around 2cm rnded central qtz nodule. Mineralized with 0.5-1.0 fine diss py.</p> <p>449.55-450.1m, sheared @~30-45deg tca, with irregular deformed/boudinaged qtz veining 1cm thick avg., gen oriented parallel to shr. 2 larger qtz carb veins 5cm, 4cm thick, oriented ~40-50deg tca. Weakly mineralized with ~0.5% v.f.g diss py.</p> <p>467.8-468.9m, mineralized zone, with ~12-15% fine py conc along shear oriented ~0-15deg tca, mostly cubic 0.5-2mm.</p>									
437.70	441.60	I2D; POR	437.70	438.70	P013566	1.00	0.032	0.032	
		Syenite; Porphyric	438.70	439.70	P013567	1.00	0.066	0.066	
		437.65-439.2m, highly altered Syenite Dike, bleached, mod silicified; intensely frac/weakly brecc, with abnt rndm oriented network of qtz filled fractures. Mineralized with ~0.5% v.f.g. py conc at or near fracs.	439.70	440.70	P013568	1.00	1.250	1.250	
			440.70	441.70	P013507	1.00	1.765	1.765	
			441.70	442.75	P013508	1.05	0.040	0.040	
		439.8-441.55m, altered Syenite Dike, bleached, strongly silicified, commonly shrd @~65deg tca; intensely frac/weakly	442.75	443.50	P013509	0.75	0.897	0.897	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
brecc. with abnt rndm oriented network of qtz filled fractures. Mineralized with 1.0-1.5% v.f.g. py. mostly conc at or near fracs.	443.50	444.50	P013588	1.00	0.030		0.030
	444.50	445.90	P013589	1.40	0.012		0.012
	445.90	446.90	P013510	1.00	0.056		0.056
	446.90	447.40	P013511	0.50	0.962		0.962
	447.40	448.40	P013512	1.00	2.450		2.450
	448.40	449.40	P013513	1.00	0.537		0.537
	449.40	450.40	P013515	1.00	8.580		8.580
	450.40	451.40	205509	1.00	0.417		0.417
	451.40	452.00	P013591	0.60	0.949		0.949
	452.00	453.00	P013592	1.00	0.642		0.642
	453.00	454.50	P013593	1.50	0.006		0.006
	454.50	456.00	P013594	1.50	<0.005		0.001
	456.00	457.50	P013595	1.50	0.005		0.005
	457.50	459.00	P013596	1.50	<0.005		0.001
	459.00	460.50	P013597	1.50	0.006		0.006
	460.50	462.00	P013598	1.50	<0.005		0.001
	462.00	463.50	P013599	1.50	<0.005		0.001
	463.50	465.00	P013600	1.50	<0.005		0.001
	465.00	466.50	P013601	1.50	<0.005		0.001
	466.50	467.70	P013602	1.20	0.008		0.008
467.70	468.70	P013516	1.00	1.340		1.340	
468.70	470.00	P013603	1.30	0.110		0.110	
470.00	471.00	P013604	1.00	0.009		0.009	
471.00	472.50	P013606	1.50	<0.005		0.001	
472.50	474.00	P013607	1.50	<0.005		0.001	
474.00	475.00	P013608	1.00	<0.005		0.001	
475.00	476.00	D525446	1.00	<0.005		0.001	
476.00	477.00	D525447	1.00	<0.005		0.001	
477.00	478.50	D525448	1.50	<0.005		0.001	
478.50	480.00	D525449	1.50	<0.005		0.001	
480.00	481.50	D525451	1.50	<0.005		0.001	
481.50	483.00	D525452	1.50	<0.005		0.001	
483.00	484.50	D525454	1.50	<0.005		0.001	
473.10 513.00 TU Tuff; Intermediate Volcanic (Flow); Tuff (Vitric or Hyalotuf) 473.1- 513.0m Intermediate Volcanic Flow(Vitric Tuff) Grey, fine-med grained, well foliated/shrd @~0-20 deg tca, non magnetic. Weakly chloritized, with some local weak silicification. Peppered with ~5-15% black, angular-sub rnded, glassy, possible pyroclastic fragments 1-3mm avg. until 502.55m. After 502.55m, unit becomes lt. ylw-grn, with pervasive mod. sericitic alteration, with common-locally abnt rnd qtz nodules. Common to locally abnt drk brassy py blobs 1.0-2.5cm x 0.2-0.5cm, stretched/flattened, oriented	474.00	475.00	P013608	1.00	<0.005		0.001
	475.00	476.00	D525446	1.00	<0.005		0.001
	476.00	477.00	D525447	1.00	<0.005		0.001
	477.00	478.50	D525448	1.50	<0.005		0.001
	478.50	480.00	D525449	1.50	<0.005		0.001
	480.00	481.50	D525451	1.50	<0.005		0.001
	481.50	483.00	D525452	1.50	<0.005		0.001
	483.00	484.50	D525454	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
parallel to fol. until about 490m depth.	484.50	486.00	D525455	1.50	<0.005		0.001
	486.00	487.50	D525456	1.50	<0.005		0.001
	487.50	489.00	D525457	1.50	<0.005		0.001
	489.00	490.50	D525458	1.50	<0.005		0.001
	490.50	492.00	D525459	1.50	<0.005		0.001
	492.00	493.50	D525460	1.50	<0.005		0.001
	493.50	495.00	D525461	1.50	<0.005		0.001
	495.00	496.50	D525462	1.50	<0.005		0.001
	496.50	498.00	D525463	1.50	<0.005		0.001
	498.00	499.50	D525464	1.50	<0.005		0.001
	499.50	501.00	D525465	1.50	<0.005		0.001
	501.00	502.50	D525466	1.50	<0.005		0.001
	502.50	504.00	D525467	1.50	<0.005		0.001
	504.00	505.50	D525468	1.50	<0.005		0.001
	505.50	507.00	D525469	1.50	<0.005		0.001
	507.00	508.50	D525471	1.50	<0.005		0.001
	508.50	510.00	D525472	1.50	<0.005		0.001
	510.00	511.50	D525474	1.50	<0.005		0.001
	511.50	513.00	D525475	1.50	<0.005		0.001
	513.00	Fin du sondage Nombre d'échantillons : 382 Nombre d'échantillons QAQC : 45 Longueur totale échantillonnée : 510.00					

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
42.00	43.50	D525230	P8	1.50	0.825	0.825
43.50	45.00	D525233	D525232	1.50	0.033	0.033
54.00	55.50	D525240	m	1.50	<0.005	0.001
67.50	69.00	D525250	1D	1.50	1.140	1.140
69.00	70.50	D525253	D525252	1.50	0.133	0.133
94.50	96.00	D525270	2F	1.50	2.150	2.150
96.00	97.50	D525273	D525272	1.50	<0.005	0.001
102.30	103.30	P012007	O53Pb	1.00	0.618	0.618
112.50	114.00	D525280	m	1.50	<0.005	0.001
126.00	127.50	D525290	3F	1.50	3.110	3.110
127.50	129.00	D525293	D525292	1.50	0.167	0.167
153.00	154.50	D525310	O54Pa	1.50	2.960	2.960
154.50	156.00	D525313	D525312	1.50	<0.005	0.001
165.00	166.50	D525320	m	1.50	<0.005	0.001
178.50	180.00	D525330	P8	1.50	0.794	0.794
183.00	184.50	209240	O15Pa	1.50	0.985	0.985
195.00	196.50	D525333	D525332	1.50	0.006	0.006
220.50	222.00	D525350	1D	1.50	1.035	1.035
222.00	223.50	D525353	D525352	1.50	<0.005	0.001
232.50	234.00	D525360	m	1.50	<0.005	0.001
241.50	243.00	209250	m	1.50	0.007	0.007
255.00	256.50	D525370	2F	1.50	2.120	2.120
256.50	258.00	D525373	D525372	1.50	0.010	0.010
282.00	283.50	D525390	3F	1.50	2.950	2.950
283.50	285.00	D525393	D525392	1.50	0.648	0.648
294.00	295.50	D525400	m	1.50	<0.005	0.001
307.50	309.00	D525410	O54Pa	1.50	3.000	3.000
309.00	310.50	D525413	D525412	1.50	0.027	0.027
342.00	343.50	209270	m	1.50	-0.005	0.001
352.50	354.00	D525430	P8	1.50	0.791	0.791
354.00	355.50	D525433	D525432	1.50	<0.005	0.001
364.50	366.00	D525440	m	1.50	<0.005	0.001
372.00	373.50	209260	O53Pb	1.50	0.609	0.609

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
399.50	400.50	P013529	O54Pa	1.00	3.120	3.120
418.50	419.50	P013549	3F	1.00	3.270	3.270
439.70	440.70	P013569	2F	1.00	2.380	2.380
444.50	445.90	P013590	3F	1.40	3.370	3.370
444.50	445.90	209280	O15Pa	1.40	0.938	0.938
448.40	449.40	P013514	2F	1.00	2.350	2.350
462.00	463.50	209290	m	1.50	-0.005	0.001
470.00	471.00	P013605	2F	1.00	2.100	2.100
480.00	481.50	D525450	1D	1.50	1.000	1.000
481.50	483.00	D525453	D525452	1.50	<0.005	0.001
507.00	508.50	D525470	2F	1.50	2.180	2.180
508.50	510.00	D525473	D525472	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.50	MT Casing 2.5 metres of overburden.							
2.50	11.10	SY Syenite 30°; Porphyric "Popcorn" Syenite Porphyry Intrusive Red-brick to dark red, fine grained matrix, 30% Fld phenos<2.0cm mainly chloritized & zoned. 2-3% two generations white to smokey VI Qtz-Carb@ 10-30°TCA & 60-85°TCA<1.0cm. Loc. broken core. Loc. brown-rusty Oxy++/+++ with a vuggy texture. Loc. buff-yellowish-greenish Ser+/+. Loc. Dark green Chl seams@0-20°TCA<0.5cm. Tr fine diss Py. Inf.Contact@30°TCA. Syenite Porphyry Intrusive Red-greyish to red-greenish, fine to mediumly grained matrix, 3-5% Fld phenos<0.5cm barely visible. 15% brown-rusty Oxy++/+++ with a vuggy texture. Loc. irregular dark green Chl seam<0.5cm. 2-3% two generations white to smokey VI Qtz-Carb@10-30°TCA & 60-85°TCA<1.0cm. 3-5% broken core. Tr fine diss Py & tr fine Cp. Non magnetic. Inf.Contact@30°TCA.	2.50	3.00	D525476	0.50	0.060		0.060
			3.00	4.50	D525477	1.50	0.027		0.027
			4.50	6.00	D525478	1.50	0.007		0.007
			6.00	7.50	D525479	1.50	0.044		0.044
			7.50	9.00	D525481	1.50	0.220		0.220
			9.00	10.00	D525482	1.00	0.023		0.023
			10.00	11.10	D525483	1.10	0.367		0.367
11.10	16.50	SY Syenite; Lath; Porphyric Moderately altered Lath Syenite Porphyry Intrusive Grey-greenish to pink-greenish, fine to mediumly grained matrix, 30% lath Fld phenos<3.0cm long & <0.5cm wide. 15% moderately chloritized-sericitized patches<5.0cm overall. 1-2% white VI Qtz-Carb@ 60-80°TCA<0.5cm loc. microfolded, one smokey VI Qtz@0°TCA<2.0cm. Loc. hydro-breccia cemented by a white qtz-carb fluid. Tr-1% very fine to fine diss Py. Non magnetic. Inf.Contact@40°TCA. 11.10-12.10: Same as main description 12.10-13.10: Same as main description	11.10	12.10	P013609	1.00	1.130		1.130
			12.10	13.10	P013610	1.00	0.008		0.008
			13.10	14.10	P013611	1.00	0.012		0.012
			14.10	15.10	P013612	1.00	0.012		0.012
			15.10	15.80	P013613	0.70	0.006		0.006
			15.80	16.50	P013614	0.70	0.574		0.574

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
13.10-14.10:	Same as main description							
14.10-15.10:	Same as main description							
15.10-15.80:	Same as above, with one smokey VI Qtz@0°TCA<2.0cm.							
15.80-16.50:	Same as main description.							
16.50	152.20	SY	16.50	17.50	P013615	1.00	1.455	1.455
		Syenite; Porphyric	17.50	18.00	P013616	0.50	1.155	1.155
		Syenite Porphyry Intrusive	18.00	19.50	D525484	1.50	0.007	0.007
		Dark-red to dark-brownish-red, mediumly grained matrix, 5-7% Fld phenos<1.0cm. 3-5% white to smokey VI	19.50	21.00	D525485	1.50	0.067	0.067
		Qtz-Carb@30-80°TCA<2.0cm.	21.00	22.10	D525486	1.10	0.024	0.024
		Loc. buff-yellowish-green Ser++. Loc. Dark green Chl seams<0.5cm along the VI Qtz-Carb. Loc. moderately to highly silicified. Loc. fractured++.	22.10	23.10	P013617	1.00	0.007	0.007
			23.10	23.90	P013618	0.80	0.673	0.673
		Tr very fine to fine diss Py. Mag++/+++.	23.90	24.70	P013619	0.80	0.220	0.220
		Loc. Moderately to highly bleached.	24.70	25.70	P013620	1.00	<0.005	0.001
		Loc. white-earthy Alb++. Loc. patches of white to buff yellowish alteration	25.70	27.00	P013621	1.30	0.375	0.375
		maybe a bleaching. Loc. hydro-brecciated & cemented by a white	27.00	28.50	P013622	1.50	0.628	0.628
		Qtz-Carb fluid. Loc. strong orange-rust oxydation. Loc.green Fuschite	28.50	30.00	P013623	1.50	1.270	1.270
		along VI Qtz-Carb. Inf.Contact@50°TCA.	30.00	31.00	P013624	1.00	0.608	0.608
			31.00	32.00	P013626	1.00	0.881	0.881
		16.50-17.50: 40% highly silicified due to a 40% a dark smokey VI Qtz intrusion@40°TCA<3.0cm. 1-2% very fine to fine diss Py	32.00	33.00	P013627	1.00	0.191	0.191
		& Tr fine diss Cp.	33.00	34.50	D525487	1.50	0.114	0.114
		17.50-18.50: 5% a dark smokey VI Qtz@40°TCA<3.0cm, with Tr-1% very fine to fine diss Py.	34.50	36.00	D525488	1.50	0.036	0.036
			36.00	36.60	P013628	0.60	1.060	1.060
			36.60	37.60	P013629	1.00	1.775	1.775
		22.10-23.10: Same as main description.	37.60	38.00	P013630	0.40	0.350	0.350
			38.00	39.00	P013631	1.00	1.100	1.100
		23.10-39.00: Slightly bleached & moderately serecitized Syenite	39.00	40.00	P013632	1.00	0.076	0.076
		Same as main description, but with a weak bleaching	40.00	41.00	D525489	1.00	0.007	0.007
		& a moderate buff-yellowish to greenish serecitzation.	41.00	42.40	D525491	1.40	0.020	0.020
		10% white to smokey VI Qtz-Carb@10-30°TCA<0.5cm.	42.40	43.00	P013633	0.60	0.032	0.032
		Tr-1 % very fine to fine diss Py & Tr fine diss Cp.	43.00	44.10	P013634	1.10	1.565	1.565
		23.10-23.90: Same as 23.10-39.00 description, 2-3% Py.	44.10	45.30	P013635	1.20	0.007	0.007
		23.90-24.70: Same as 23.10-39.00 description, 2-3% Py.	45.30	46.60	P013636	1.30	2.300	2.300
		24.70-25.70: Same as main description, Tr fine diss Py.						
		25.70-27.00: Same as main description.						

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
27.00-28.50: Same as main description.	46.60	47.60	P013637	1.00	0.205		0.205
28.50-30.00: Same as 23.10-39.00 description.	47.60	49.00	D525492	1.40	0.011		0.011
30.00-31.00: Same as 10472, with 1-2% very fine to fine diss Py.	49.00	50.00	D525494	1.00	0.104		0.104
31.00-32.00: Same as 10473, with Tr-1% fine diss Py.	50.00	51.00	D525495	1.00	0.627		0.627
32.00-33.00: Same as 10474.	51.00	52.50	D525496	1.50	<0.005		0.001
	52.50	54.00	D525497	1.50	<0.005		0.001
36.00-36.60: Same as 23.10-39.00 description.	54.00	55.00	D525498	1.00	<0.005		0.001
36.60-37.60: Same as 23.10-39.00 description, with 1-2% very fine to fine diss Py.	55.00	56.20	D525499	1.20	0.145		0.145
37.60-38.00: Same as main description.	56.20	57.00	P013638	0.80	0.006		0.006
38.00-39.00: Same as 23.10-39.00 description, with 2-3% very fine to fine diss Py.	57.00	58.50	D525500	1.50	0.005		0.005
	58.50	60.00	D525501	1.50	<0.005		0.001
39.00-40.00: Same as 23.10-39.00 description, with Tr fine diss Py.	60.00	61.50	D525502	1.50	<0.005		0.001
	61.50	63.00	D525503	1.50	0.182		0.182
42.40-43.00: moderately greenish alteration: Ser++ & maybe Fc++ Tr-1% fine diss Py.	63.00	64.50	D525504	1.50	0.005		0.005
	64.50	66.00	D525505	1.50	0.258		0.258
43.00-44.10: 80% white to smokey V Qtz-Carb@70-80°TCA~0.5-15.0cm Tr fine diss Py.	66.00	67.50	D525506	1.50	<0.005		0.001
	67.50	69.00	D525507	1.50	0.027		0.027
44.10-45.30: Same as 10481, but Tr fine diss Py.	69.00	70.50	D525508	1.50	<0.005		0.001
45.30-46.60: 10% white to smokey VI Qtz-Carb@20-60°TCA<1.0cm. 2-3% very fine to fine diss Py.	70.50	72.00	D525509	1.50	<0.005		0.001
	72.00	73.50	D525511	1.50	0.696		0.696
46.60-47.60: Tr fine diss Py.	73.50	75.00	D525512	1.50	<0.005		0.001
	75.00	76.50	D525514	1.50	0.065		0.065
56.20-57.00: 5-7% white to smokey VI Qtz-Carb@25-35°TCA<1.0cm. bleached++ at the veinlets contacts. Tr-1% fine diss Py.	76.50	78.00	D525515	1.50	0.015		0.015
	78.00	79.00	P013639	1.00	0.008		0.008
78.00-79.00: 5-7% white to smokey VI Qtz-Carb@45-60°TCA<1.0cm. bleached++ at the veinlets contacts. Tr-1% fine diss Py.	79.00	80.00	P013640	1.00	0.017		0.017
79.00-80.00: Same as above.	80.00	81.00	P013641	1.00	0.029		0.029
80.00-81.00: Same as above, with a hydro-brecciated V Qtz-Fld-Carb. Tr-1% fine diss Py & cubes<0.3cm.	81.00	82.50	D525516	1.50	<0.005		0.001
	82.50	84.00	D525517	1.50	0.005		0.005
	84.00	85.50	D525518	1.50	0.005		0.005
85.00-88.00: Moderatly hematized section Same as main description, orange to light red hem++.	85.50	87.00	D525519	1.50	0.031		0.031
	87.00	88.50	D525521	1.50	0.028		0.028
118.00-141.00: Syenite Porphyry Intrusive Same as main description, with 70% Fld phenos<1.0cm. Loc. the core give you the impression of a monzo-diorite.	88.50	90.00	D525522	1.50	<0.005		0.001
	90.00	91.50	D525523	1.50	0.070		0.070

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
149.90-152.20: Moderatly to Highly Chloritized & serecitized Same as main description, with a moderate to strong foliation@20-25°TCA. Moderatly to highly Chloritized & moderatly serecitized. Loc. highly silicified. Loc. green fuschite along foliation. Tr dark green Chl seams@10- 30°TCA<0.3cm. 5% smokey VI Qtz@50-60°TCA<2.0cm. Tr-1% very fine to fine diss Py.	91.50	93.00	D525524	1.50	0.009		0.009
	93.00	94.50	D525525	1.50	0.030		0.030
	94.50	96.00	D525526	1.50	0.534		0.534
	96.00	97.50	D525527	1.50	0.024		0.024
	97.50	99.00	D525528	1.50	0.012		0.012
	99.00	100.50	D525529	1.50	0.082		0.082
	100.50	102.00	D525531	1.50	0.008		0.008
	102.00	103.50	D525532	1.50	0.014		0.014
	103.50	105.00	D525534	1.50	0.006		0.006
	105.00	106.50	D525535	1.50	0.011		0.011
	106.50	108.00	D525536	1.50	0.027		0.027
	108.00	109.50	D525537	1.50	0.105		0.105
	109.50	111.00	D525538	1.50	0.015		0.015
	111.00	112.50	D525539	1.50	0.067		0.067
	112.50	114.00	D525540	1.50	0.005		0.005
	114.00	115.50	D525541	1.50	<0.005		0.001
	115.50	117.00	D525542	1.50	<0.005		0.001
	117.00	118.50	D525543	1.50	0.010		0.010
	118.50	120.00	D525544	1.50	<0.005		0.001
	120.00	121.50	D525545	1.50	<0.005		0.001
121.50	123.00	D525546	1.50	<0.005		0.001	
123.00	124.50	D525547	1.50	0.005		0.005	
124.50	126.00	D525548	1.50	<0.005		0.001	
126.00	127.50	D525549	1.50	<0.005		0.001	
127.50	129.00	D525551	1.50	<0.005		0.001	
129.00	130.50	D525552	1.50	<0.005		0.001	
130.50	132.00	D525554	1.50	<0.005		0.001	
132.00	133.50	D525555	1.50	<0.005		0.001	
133.50	135.00	D525556	1.50	0.024		0.024	
135.00	136.50	D525557	1.50	<0.005		0.001	
136.50	138.00	D525558	1.50	0.016		0.016	
138.00	139.50	D525559	1.50	<0.005		0.001	
139.50	141.00	D525561	1.50	<0.005		0.001	
149.90-150.90: Same as 149.90-152.20 description.							
150.90-151.90: Same as 149.90-152.20 description, with 1-2% very fine to fine diss Py.							
151.90-152.90: Same as 10491.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
152.20	184.90	SY Syenite; Diorite; Porphyric Syenite-Diorite Porphyry Intrusive Red brick to dark red, fine to mediumly to loc. coarse grained, 70% Fld phenos<2.0cm. 3-5% 2 generations white-smokey VI Qtz-Carb: 1st.@45-70°TCA<1.0cm & 2nd.@15-30°TCA<2.0cm. Loc. dark green Chl seams along VII Qtz-Carb. Loc. leucocratic patches giving the impression of a diorite. Inf.Contact@##°TCA.	141.00	142.50	D525562	1.50	<0.005		0.001
			142.50	144.00	D525563	1.50	<0.005		0.001
			144.00	145.50	D525564	1.50	<0.005		0.001
			145.50	147.00	D525565	1.50	<0.005		0.001
			147.00	148.50	D525566	1.50	<0.005		0.001
			148.50	149.90	D525567	1.40	0.056		0.056
			149.90	150.90	P013642	1.00	0.007		0.007
			150.90	151.90	P013643	1.00	0.971		0.971
			151.90	152.90	P013644	1.00	0.519		0.519
			152.90	154.30	D525568	1.40	<0.005		0.001
			154.30	156.00	D525569	1.70	0.012		0.012
			156.00	157.50	D525571	1.50	<0.005		0.001
			157.50	159.00	D525572	1.50	<0.005		0.001
			159.00	160.50	D525574	1.50	<0.005		0.001
167.60	170.65	I2D; LT; POR Syenite; Lath; Porphyric 167.60-170.65: Lath Syenite Porphyry Intrusive Red brick to red-greyish, fine to medium grained matrix, 30% lath Fld phenos< 2.0cm mainly red-pinkish Hem+++, Moderatly foliated@40-50°TCA, Tr-1% irregular white VI Qtz-carb<0.3cm. 2-3% dark green CChl alteration along foliation & in fractures. Tr fine diss py. Sup.Contact@40°TCA & Inf.Contact@50°TCA.	160.50	162.00	D525575	1.50	<0.005		0.001
			162.00	163.50	D525576	1.50	<0.005		0.001
			163.50	165.00	D525577	1.50	<0.005		0.001
			165.00	166.50	D525578	1.50	<0.005		0.001
			166.50	168.00	D525579	1.50	0.030		0.030
			168.00	169.50	D525580	1.50	0.125		0.125
			169.50	171.00	D525581	1.50	0.027		0.027
			171.00	172.50	D525582	1.50	<0.005		0.001
			172.50	174.00	D525583	1.50	<0.005		0.001
			174.00	175.50	D525584	1.50	<0.005		0.001
184.90	580.12	SY Syenite; Porphyric Syenite Porphyry Intrusive:	175.50	177.00	D525585	1.50	0.027		0.027
			177.00	178.50	D525586	1.50	<0.005		0.001
			178.50	180.00	D525587	1.50	<0.005		0.001
			180.00	181.50	D525588	1.50	<0.005		0.001
			181.50	183.00	D525589	1.50	<0.005		0.001
			183.00	184.50	D525591	1.50	<0.005		0.001
			184.50	186.00	D525592	1.50	0.088		0.088
			186.00	187.50	D525594	1.50	0.007		0.007
187.50	189.00	D525595	1.50	0.010		0.010			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Same as 152.10 to 184.90, but 5% Fld phenos<2.0cm.	189.00	190.50	D525596	1.50	<0.005		0.001
	190.50	192.00	D525597	1.50	<0.005		0.001
204.00-205.50: Same as main description.	192.00	193.50	D525598	1.50	<0.005		0.001
205.50-206.35: moderately to highly buff-green Ser & Chl. 1-2% very fine	193.50	195.00	D525599	1.50	<0.005		0.001
to fine diss Py.	195.00	196.50	D525601	1.50	0.028		0.028
206.35-207.00: Same as main deescription.	196.50	198.00	D525602	1.50	0.005		0.005
	198.00	199.50	D525603	1.50	0.013		0.013
210.00-211.00: Same as 10495, with orange to light red Hem++.	199.50	201.00	D525604	1.50	0.008		0.008
211.00-212.00: moderately buff-green Ser & Chl. 1-2% very fine to fine diss Py.	201.00	202.50	D525605	1.50	0.005		0.005
212.00-213.00: Same as main description.	202.50	204.00	D525606	1.50	0.010		0.010
	204.00	205.50	P013646	1.50	0.006		0.006
231.00-231.55: Same as main description.	205.50	206.35	P013647	0.85	0.159		0.159
231.55-232.55: 35% white VI Qtz-Carb@45-75°TCA<5.0cm, loc. hydro-	206.35	207.00	P013648	0.65	0.322		0.322
breccia cemented by this white Qtz-Carb fluid. Tr-1% fine	207.00	208.50	D525607	1.50	0.138		0.138
diss Py & Tr fine diss Cp.	208.50	210.00	D525608	1.50	0.078		0.078
232.55-234.00: Same as main description.	210.00	211.00	P013649	1.00	0.011		0.011
249.00-250.30: Same as main description with Tr fine diss Py.	211.00	212.00	P013650	1.00	0.080		0.080
	212.00	213.00	P013651	1.00	0.015		0.015
	213.00	214.50	D525609	1.50	<0.005		0.001
250.30-252.40: Mineralized Zone: White to smokey Quartz Veins	214.50	216.00	D525611	1.50	0.015		0.015
2* V Qtz: 1st is @55°TCA~23.0cm & 2nd is @35°TCA	216.00	217.50	D525612	1.50	<0.005		0.001
~170.0cm salvaged by 15% dark green Chl seams<3.0cm	217.50	219.00	D525614	1.50	0.276		0.276
3-5% silver specularite splashes<1.0cm, 2-3% splashes	219.00	220.50	D525615	1.50	0.022		0.022
of Cp<0.5cm & 5-7% fine to coarse diss Py & seams of	220.50	222.00	D525616	1.50	0.057		0.057
very fine Py@20-80°TCA<1.0cm & Py cubes<0.2cm.	222.00	223.50	D525617	1.50	0.016		0.016
250.30-250.70: 1st V Qtz: 40% dark green Chl seams,	223.50	225.00	D525618	1.50	<0.005		0.001
	225.00	226.50	D525619	1.50	<0.005		0.001
	226.50	228.00	D525620	1.50	<0.005		0.001
250.70-251.20: 2nd V Qtz: Same as 250.30-252.40.	228.00	229.50	D525621	1.50	<0.005		0.001
251.20-251.70: Same as 12204.	229.50	231.00	D525622	1.50	<0.005		0.001
251.70-252.20: Same as 12204.	231.00	231.55	P013652	0.55	0.105		0.105
252.20-252.70: 60% same as main description & 40%	231.55	232.55	P013653	1.00	2.820		2.820
	232.55	234.00	P013654	1.45	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
252.70-253.70: Same as main description, with 5-7% white to smokey VI Qtz@30-50°TCA<2.0cm. Tr-1% fine to coarse diss Py. 253.70-254.70: 10% irregular white to smokey VI Qtz. 2-3% fine-coarse diss Py & seams of very fine Py@20-80°TCA<1.0cm & Py cubes<0.2cm. Tr-1% Cp splashes<0.5cm.	234.00	235.50	D525623	1.50	<0.005		0.001
	235.50	237.00	D525624	1.50	<0.005		0.001
	237.00	238.50	D525625	1.50	<0.005		0.001
	238.50	240.00	D525626	1.50	<0.005		0.001
	240.00	241.50	D525627	1.50	<0.005		0.001
	241.50	243.00	D525628	1.50	<0.005		0.001
	243.00	244.50	D525629	1.50	<0.005		0.001
	244.50	246.00	D525631	1.50	<0.005		0.001
	246.00	247.50	D525632	1.50	<0.005		0.001
268.70-269.70: Same as main description, 1-2% very fine diss Py.	247.50	249.00	D525634	1.50	0.015		0.015
	249.00	250.30	P013655	1.30	0.006		0.006
	250.30	250.70	P013656	0.40	1.635		1.635
	250.70	251.20	P013657	0.50	0.739		0.739
	251.20	251.70	P013658	0.50	0.233		0.233
	251.70	252.20	P013659	0.50	0.137		0.137
	252.20	252.70	P013660	0.50	2.450		2.450
	252.70	253.70	P013661	1.00	1.380		1.380
	253.70	254.70	P013662	1.00	2.720		2.720
285.00-286.00: same as 281.70-290.30 286.00-287.00: same as 281.70-290.30 287.00-288.00: same as 281.70-290.30	254.70	256.50	D525635	1.80	0.064		0.064
	256.50	258.00	D525636	1.50	0.637		0.637
	258.00	259.50	D525637	1.50	0.209		0.209
	259.50	261.00	D525638	1.50	0.052		0.052
	261.00	262.50	D525639	1.50	0.033		0.033
288.40-289.75: Highly Chloritized Section	262.50	264.00	D525641	1.50	<0.005		0.001
	264.00	265.50	D525642	1.50	0.080		0.080
	265.50	267.00	D525643	1.50	0.005		0.005
	267.00	268.70	D525644	1.70	<0.005		0.001
	268.70	269.70	P013663	1.00	0.191		0.191
	269.70	271.50	D525645	1.80	0.009		0.009
	271.50	273.00	D525646	1.50	0.099		0.099
	273.00	274.50	D525647	1.50	<0.005		0.001
	274.50	276.00	D525648	1.50	<0.005		0.001
290.00-291.00: Loc. bleached+, 5% dark green Chl seams along the VI Qtz-Carb. Tr-1% fine diss Py.	276.00	277.50	D525649	1.50	0.005		0.005
	277.50						
309.90-310.65: Lath Syenite Porphyry Intrusive Dark red to dark purple, fine grained matrix, 15% lath Fld phenos<3.0cm long & 0.5cm wide, 2-3% white qtz irregular stringers. Tr very fine diss Py. Weakly magnetic. Sup.Contact@60°TCA & Inf.Contact@50°TCA.							
379.85-380.85: Same as main description, with a lighter pinkish color. Tr very fine diss Py.							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
380.85-381.40: Chl+++ dark green to green & Ser++ buff-yellowish	277.50	279.00	D525651	1.50	<0.005		0.001
10% white to smokey irregular & microfolded & loc.	279.00	280.50	D525652	1.50	0.028		0.028
weakly brecciated VI Qtz with dark green Chl seams	280.50	282.00	D525654	1.50	0.025		0.025
@ the contact of the VI Qtz. Tr very fine to fine diss Py.	282.00	283.50	D525655	1.50	0.066		0.066
381.40-382.40: Same as 12217.	283.50	285.00	D525656	1.50	0.147		0.147
393.00-394.00: Chl++ green to light green & Ser+ buff-yellowish.	285.00	286.00	P013665	1.00	<0.005		0.001
Tr very fine diss Py.	286.00	287.00	P013666	1.00	0.292		0.292
394.00-395.00: Same as main description with a lighter pinkish color.	287.00	288.00	P013667	1.00	0.088		0.088
Tr-1% very fine to fine diss Py & Tr fine diss Cp.	288.00	289.00	P013668	1.00	0.186		0.186
395.00-396.00: Same as 12221, with Tr of specularite	289.00	290.00	P013669	1.00	0.020		0.020
splashes<0.3cm.	290.00	291.00	P013670	1.00	0.012		0.012
400.30-401.30: Same as main description, Tr fine diss Py.	291.00	292.50	D525657	1.50	<0.005		0.001
401.30-401.90: Moderately to highly hydro-brecciated cemented by 2	292.50	294.00	D525658	1.50	<0.005		0.001
generations of white to smokey Qtz veinlets@20°TCA.	294.00	295.50	D525659	1.50	<0.005		0.001
2-3% very fine diss Py.	295.50	297.00	D525660	1.50	0.052		0.052
401.90-402.90: Same as main description, with Tr fine diss Py.	297.00	298.50	D525661	1.50	<0.005		0.001
408.15-409.15: Same as main description, Tr fine diss Py.	298.50	300.00	D525662	1.50	<0.005		0.001
409.15-409.75: 50% hydro-breccia cemented by a white-smokey Qtz	300.00	301.50	D525663	1.50	0.010		0.010
fluid	301.50	303.00	D525664	1.50	0.024		0.024
with loc. albitized++. Tr-1% very fine diss Py & Tr-1%	303.00	304.50	D525665	1.50	0.047		0.047
black tourmaline seams<0.3cm along the Qtz.	304.50	306.00	D525666	1.50	<0.005		0.001
409.75-410.35: Same as 12227.	306.00	307.50	D525667	1.50	0.121		0.121
410.35-410.95: Same as 12227, mais 30% hydro-breccia.	307.50	309.00	D525668	1.50	<0.005		0.001
410.95-411.95: Same as main description.	309.00	310.50	D525669	1.50	<0.005		0.001
427.30-432.40: Moderately to highly Chloritized Section.	310.50	312.00	D525671	1.50	<0.005		0.001
Dark green to light reddish-green, mediumly grained,	312.00	313.50	D525672	1.50	<0.005		0.001
weak foliation@45-50°TCA, moderately to highly Chl overall	313.50	315.00	D525674	1.50	<0.005		0.001
with a 5-7% dark green Chl seams along foliation & Chl	315.00	316.50	D525675	1.50	<0.005		0.001
patches<4.0cm. 5-7% white-smokey VI Qtz-Carb@40-	316.50	318.00	D525676	1.50	<0.005		0.001
60°TCA~0.3-15.0cm. Loc. weakly brecciated. Loc. buff-	318.00	319.50	D525677	1.50	<0.005		0.001
yellowish Ser++. Tr-1% very fine to medium diss Py.	319.50	321.00	D525678	1.50	<0.005		0.001
427.15-428.15: Same as 427.30-432.40 description, but	321.00	322.50	D525679	1.50	<0.005		0.001
	322.50	324.00	D525681	1.50	<0.005		0.001
428.15-429.20: Same as 427.30-432.40 description, with							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
429.20-430.25: Same as 12231, 1-2% fine diss Py.	324.00	325.50	D525682	1.50	<0.005		0.001
430.25-431.25: Same as 12231, tr fine diss Py.	325.50	327.00	D525683	1.50	<0.005		0.001
431.25-432.50: Same as 427.30-432.40 description.	327.00	328.50	D525684	1.50	0.038		0.038
432.50-433.50: Same as main description.	328.50	330.00	D525685	1.50	0.089		0.089
433.50-435.00: Same as main description.	330.00	331.50	D525686	1.50	0.005		0.005
435.00-435.90: Same as main description.	331.50	333.00	D525687	1.50	<0.005		0.001
435.90-436.70: Same as main description.	333.00	334.50	D525688	1.50	<0.005		0.001
436.70-452.20: Mineralized Zone: Highly silicified & moderately to highly brecciated.	334.50	336.00	D525689	1.50	<0.005		0.001
Grey-greenish to dark green-greyish to light grey-reddish, fine to mediumly grained matrix. 7% white-smokey VI Qtz-Carb@60-90°TCA<4.0cm. Moderatly to highly brecciated overall, & buff-yellowish Ser++ overall. Fractured++ & filled with a white Qtz-Carb fluid. 1% very fine to fine diss Py.	336.00	337.50	D525691	1.50	<0.005		0.001
Inf. Contact@15°TCA.	337.50	339.00	D525692	1.50	<0.005		0.001
436.70-437.60: Same as 436.70-452.20 description, with	339.00	340.50	D525694	1.50	<0.005		0.001
437.60-438.70: Same as 436.70-452.20 description, with	340.50	342.00	D525695	1.50	<0.005		0.001
438.70-439.70: Same as 436.70-452.20 description, with	342.00	343.50	D525696	1.50	<0.005		0.001
439.70-440.70: Same as 12242.	343.50	345.00	D525697	1.50	<0.005		0.001
440.70-441.70: Same as 436.70-452.20 description, with	345.00	346.50	D525698	1.50	<0.005		0.001
441.70-442.70: Same as 436.70-452.20 description, with	346.50	348.00	D525699	1.50	<0.005		0.001
442.70-443.70: Same as 436.70-452.20 description, with	348.00	349.50	D525700	1.50	<0.005		0.001
443.70-444.70: Same as 436.70-452.20 description, with	349.50	351.00	D525701	1.50	<0.005		0.001
444.70-445.70: Same as 436.70-452.20 description, with	351.00	352.50	D525702	1.50	<0.005		0.001
445.70-446.70: Same as 436.70-452.20 description, with	352.50	354.00	D525703	1.50	<0.005		0.001
446.70-447.70: Same as 12249.	354.00	355.50	D525704	1.50	<0.005		0.001
447.70-448.90: Same as 436.70-452.20 description, with	355.50	357.00	D525705	1.50	<0.005		0.001
	357.00	358.50	D525706	1.50	<0.005		0.001
	358.50	360.00	D525707	1.50	<0.005		0.001
	360.00	361.50	D525708	1.50	<0.005		0.001
	361.50	363.00	D525709	1.50	<0.005		0.001
	363.00	364.50	D525711	1.50	<0.005		0.001
	364.50	366.00	D525712	1.50	<0.005		0.001
	366.00	367.50	D525714	1.50	<0.005		0.001
	367.50	369.00	D525715	1.50	<0.005		0.001
	369.00	370.50	D525716	1.50	<0.005		0.001
	370.50	372.00	D525717	1.50	<0.005		0.001
	372.00	373.50	D525718	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
448.90-450.20: Same as 436.70-452.20 description, with	373.50	375.00	D525719	1.50	<0.005		0.001
	375.00	376.50	D525721	1.50	0.005		0.005
450.20-451.20: 70% white VI Carb-qtz with none clear	376.50	378.00	D525722	1.50	<0.005		0.001
	378.00	379.00	D525723	1.00	<0.005		0.001
451.20-452.20: Same as 436.70-452.20 description, with	379.00	379.90	D525724	0.90	0.008		0.008
	379.90	380.90	P013671	1.00	<0.005		0.001
	380.90	381.40	P013672	0.50	<0.005		0.001
	381.40	382.40	P013673	1.00	0.006		0.006
452.20-491.30: Mineralized Zone: Highly Bleached & moderately Serecitized & Brecciated+++ Section.	382.40	384.00	D525725	1.60	0.007		0.007
Light green to green, fine grained, 3-5% white VI Qtz-	384.00	385.50	D525726	1.50	<0.005		0.001
Carb@0-30°TCA<3.0cm mainly salvaged by a dark green	385.50	387.00	D525727	1.50	<0.005		0.001
Chl. highly bleached & moderately Ser overall. 30% highly brecciated cemented by a white Qtz-Carb fluid.	387.00	388.50	D525728	1.50	0.005		0.005
Loc. highly silicified. 1-2% very fine diss Py & bands with very fine diss Py<2.0cm & irregular Py seams<0.2cm.	388.50	390.00	D525729	1.50	0.023		0.023
Sup.Contact@15°TCA.	390.00	391.50	D525731	1.50	<0.005		0.001
	391.50	393.00	D525732	1.50	0.006		0.006
	393.00	394.00	P013674	1.00	0.016		0.016
452.20-453.00: Same as 452.20-474.50 description, with	394.00	395.00	P013675	1.00	<0.005		0.001
	395.00	396.00	P013676	1.00	<0.005		0.001
453.00-453.60: Same as above with Tr Py.	396.00	397.50	D525734	1.50	<0.005		0.001
453.60-454.60: Same as above, but highly brecciated &	397.50	399.00	D525735	1.50	<0.005		0.001
	399.00	400.30	D525736	1.30	0.006		0.006
454.60-455.60: Same as above with 2-3% Py	400.30	401.30	P013677	1.00	0.156		0.156
455.60-456.60: Same as 12258.	401.30	401.90	P013678	0.60	0.043		0.043
456.60-457.60: Same as 452.20-474.50 description, with	401.90	402.90	P013679	1.00	0.006		0.006
	402.90	403.90	D525737	1.00	<0.005		0.001
457.60-458.60: Same as above with 1% Py.	403.90	405.00	D525738	1.10	0.006		0.006
458.60-459.60: Same as above with 1-2% Py.	405.00	406.50	D525739	1.50	<0.005		0.001
459.60-460.60: Same as above with 2-3% Py.	406.50	408.20	D525740	1.70	<0.005		0.001
460.60-461.60: Same as above with 2% Py.	408.20	409.20	P013680	1.00	0.006		0.006
461.60-462.60: Same as above with Tr-1% Py.	409.20	409.80	P013681	0.60	<0.005		0.001
462.60-463.60: Same as above with Tr-1% Py.	409.80	410.40	P013683	0.60	<0.005		0.001
463.60-464.60: Same as above with Tr Py.	410.40	411.00	P013684	0.60	<0.005		0.001
464.60-465.60: Same as above with Tr Py.	411.00	412.00	P013685	1.00	<0.005		0.001
465.60-467.00: Same as above with Tr Py.							
467.00-468.00: Same as above with 1-2% Py.							
468.00-468.70: Same as above with 5% Py.							
468.70-469.40: Same as above with Tr Py.							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
469.40-470.40: Same as above with Tr Py.	412.00	413.00	D525741	1.00	<0.005		0.001
470.40-471.40: Same as above with Tr-1% Py.	413.00	414.00	D525742	1.00	<0.005		0.001
471.40-472.40: Same as above with Tr Py & totally bleached	414.00	415.50	D525743	1.50	<0.005		0.001
472.40-473.40: Same as above with Tr Py & totally bleached	415.50	417.00	D525744	1.50	<0.005		0.001
473.40-474.50: totally bleached & Tr Py.	417.00	418.50	D525745	1.50	<0.005		0.001
	418.50	420.00	D525746	1.50	<0.005		0.001
479.40-480.50: Totally bleached & Tr. Py; Tr. Vfrg Aspy	420.00	421.50	D525747	1.50	<0.005		0.001
480.50-481.40: Mottled grey bx, Tr. Py	421.50	423.00	D525748	1.50	0.007		0.007
481.40-482.40: Mottled grey with many <2mm carb-qtz vnlets with chl selvedges 30 deg tca. Tr Py	423.00	424.50	D525749	1.50	0.178		0.178
482.40-483.40: Grey. Tr pyrite. Carb-qtz vnlets 30 deg tca	424.50	426.00	D525751	1.50	0.010		0.010
483.40-484.40: As above. Totally bleached pale grn; Tr Py	426.00	427.20	D525752	1.20	0.095		0.095
484.40-485.50: Totally bleached pale green QFP; Tr Py -2% Rounded qtz grains <1mm (QFP)	427.20	428.20	P013686	1.00	0.035		0.035
485.50-486.50: Totally bleached pale green; Bx, Tr Py.	428.20	429.20	P013687	1.00	0.837		0.837
486.50-487.50: Totally bleached pale green; Bx, Tr Py.	429.20	430.30	P013688	1.10	0.438		0.438
487.50-488.50: Dark grey w/ sericite-rich wisps & stringers (20%), sub-parallel tca. Bx, Tr. Py.	430.30	431.30	P013689	1.00	0.206		0.206
488.50-489.20: Bleached lt gry-grn w/ min gry patches. Tr Py	431.30	432.50	P013690	1.20	0.014		0.014
489.20-490.30: Bleached lt gry-green; Tr Aspy, Cpy	432.50	433.50	P013691	1.00	<0.005		0.001
490.30-491.30: Pink Mg-Carb vnlet 30 deg tca & 0.5cm py bleb. 50% grey, 50% bleached green	433.50	435.00	P013692	1.50	0.173		0.173
	435.00	435.90	P013693	0.90	<0.005		0.001
	435.90	436.70	P013694	0.80	0.048		0.048
491.30-519.00: Highly Bleached & moderately Sericitized & Highly Brecciated++/+++ Section.	436.70	437.70	P013695	1.00	1.035		1.035
Light green to green, fine grained, 3-5% white VI Qtz-Carb@0-30°TCA<3.0cm with <1mm dk grn chl selvedges	437.70	438.70	P013696	1.00	0.538		0.538
Highly bleached & moderately Sericitic overall.	438.70	439.70	P013697	1.00	0.527		0.527
Breccia frags cemented by a white Qtz-Carb fluid.	439.70	440.70	P013698	1.00	0.956		0.956
So highly altered locally that even the contacts between the breccia fragments are often virtually obliterated.	440.70	441.70	P013699	1.00	0.973		0.973
	441.70	442.70	P013700	1.00	0.226		0.226
	442.70	443.70	P013701	1.00	0.375		0.375
505.00-506.00: As above. Tr 1mm euhedral Py xls.	443.70	444.70	P013702	1.00	0.599		0.599
506.00-507.00: As above. Tr Py	444.70	445.70	P013703	1.00	0.494		0.494
507.00-508.00: As above. Tr Py in dk gry vnlet @ 507.82m	445.70	446.70	P013705	1.00	0.378		0.378
508.00-509.00: As above. Tr Py	446.70	447.70	P013706	1.00	1.480		1.480
514.00-519.00: As Above. Mineralized Zone. Transition	447.70	448.90	P013707	1.20	2.600		2.600
Zone to High Silica/Carb Flooding	448.90	450.20	P013708	1.30	1.205		1.205
Alternating and intermittent bleached frg grn							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
sericitized microbx w/ darker grey bx replete w/ anastomosing qtz-carb veinlets forming cemented bx frags contacts. Diss vfrg Py to 10% locally over 1-2 cms & ~1% overall.	450.20	451.20	P013709	1.00	1.105		1.105
	451.20	452.20	P013710	1.00	3.410		3.410
514.00-515.00: Mainly lt grn bleached & sericitized. Tr Py. 515.00-516.00: Mainly dk gr bx as above; ~2.5% Py 516.00-517.00: 50% grn bleached, 50% gry w/ vnlets. 2% Py 517.00-518.00: 30% grn bleached. 1% Py 518.00-519.00: As above. ~1% Py. 519.00-540.23: Mineralized Zone: Zone of Silica-Carb flooding. Very Highly Brecciated Darker grey, highly silicified, rebrecciated several times. Locally sericitic; replete with at least two generations of anastomosing qtz-carb veinlets in all directions. 1% Diss vfrg Py, locally to 5-10% over cms. 519.00-520.10: As above. 20-30% qtz-carb, ~ <1% Py 520.10-521.00: As above. ~2% Py 521.00-522.00: As above. ~2-3% Py 522.00-523.00: As above. ~2% Py 523.00-524.00: As above. ~1-2% Py 524.00-525.00: As above. ~2-3% Py. 525.00-526.00: As above. ~2-3% Py, Tr Aspy 526.00-527.00: As above. ~2-3% Py 527.00-527.65: As above. ~2-3% Py 526.75-536.00: As Above. With Much More Qtz-Carb Locally can be as much as ~95% carb & 5% ser-chl altered frags carrying the pyrite. Tr Cpy & Sph in the qtz 527.65-528.65: As above. ~75% Fsp-Qtz-Carb. ~<1% Py 528.65-529.30: As Above. ~75% FspQtz-Carb. Tr Cpy, Sph. ~<1% Py. 529.30-530.00: As above. ~50% Fsp-Qtz- 50% Carb. Tr Py 530.00-531.00: As Above. ~50% Qtz- 50% Carb. Tr Py 536.00-540.23: Qtz-Carb, As Above. With Dk Green sericite-chlorite patches, wispy stringers. 536.00-537.00: As above. ~2% Py	452.20	453.00	P013711	0.80	2.620		2.620
	453.00	453.60	P013712	0.60	0.436		0.436
	453.60	454.60	P013713	1.00	4.150		4.150
	454.60	455.60	P013714	1.00	3.170		3.170
	455.60	456.60	P013715	1.00	2.320		2.320
	456.60	457.60	P013716	1.00	0.441		0.441
	457.60	458.60	P013717	1.00	0.652		0.652
	458.60	459.60	P013718	1.00	1.440		1.440
	459.60	460.60	P013719	1.00	4.370		4.370
	460.60	461.60	P013720	1.00	3.800		3.800
	461.60	462.60	P013721	1.00	2.330		2.330
	462.60	463.60	P013722	1.00	1.555		1.555
	463.60	464.60	P013723	1.00	1.035		1.035
	464.60	465.60	P013725	1.00	1.565		1.565
	465.60	467.00	P013726	1.40	0.257		0.257
	467.00	468.00	P013727	1.00	0.786		0.786
468.00	468.70	P013728	0.70	2.230		2.230	
468.70	469.40	P013729	0.70	0.015		0.015	
469.40	470.40	P013730	1.00	0.011		0.011	
470.40	471.40	P013731	1.00	0.411		0.411	
471.40	472.40	P013732	1.00	0.029		0.029	
472.40	473.40	P013733	1.00	0.013		0.013	
473.40	474.50	P013734	1.10	0.067		0.067	
474.50	475.50	D525754	1.00	0.007		0.007	
475.50	477.00	D525755	1.50	0.005		0.005	
477.00	478.50	D525756	1.50	0.006		0.006	
478.50	479.40	D525757	0.90	<0.005		0.001	
479.40	480.50	P013735	1.10	0.005		0.005	
480.50	481.40	P013736	0.90	0.005		0.005	
481.40	482.40	P013737	1.00	<0.005		0.001	
482.40	483.40	P013738	1.00	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
537.00-538.00: As Above. ~1% Py	483.40	484.40	P013739	1.00	<0.005		0.001
538.00-539.00: As Above. ~1% Py	484.40	485.50	P013740	1.10	<0.005		0.001
540.23-545.00: Mineralized Zone. Transition Zone to Seyenite	485.50	486.50	P013741	1.00	<0.005		0.001
Porphyry Intrusive Fine-grained, transitioning over 3.77m from grey	486.50	487.50	P013742	1.00	<0.005		0.001
qtz-carb to grnish, ser/chl schist to reddish-purplish syenite porphyry	487.50	488.50	P013743	1.00	0.006		0.006
that is cut by many very thin (<1mm)	488.50	489.20	P013745	0.70	<0.005		0.001
anastomosing qtz-lcarb veinlets. Mag + starts at 543.60m	489.20	490.30	P013746	1.10	<0.005		0.001
539.00-540.00: As above. Ser+++ Chlorite ++ ~1-2% Py	490.30	491.30	P013747	1.00	0.005		0.005
540.00-540.90: As above. Ser++ Chlorite +++ ~<1% Py	491.30	491.80	P013748	0.50	<0.005		0.001
540.90-542.00: As above. Sericite-chlorite schist. Tr Py	491.80	493.50	D525758	1.70	0.007		0.007
542.00-543.00: As above. Euhedral Py to 2mm. 1% Py	493.50	495.00	D525759	1.50	<0.005		0.001
543.00-544.00: Sl pinkish. Euhedral Py to 2 mm. 1% Py	495.00	496.50	D525760	1.50	0.005		0.005
545.00-552.40: Purplish-Red Syenite Porphyry Intrusive	496.50	498.00	D525761	1.50	<0.005		0.001
As above. Fsp phenocrysts to 1cm are evident but not clearly	498.00	499.50	D525762	1.50	0.005		0.005
distinguishable. Magnetic ++. Tr to 2% vfgr Py in places; not	499.50	501.00	D525763	1.50	<0.005		0.001
ubiquitous. Early pervasive anastomosing veinlets not calcareous.	501.00	502.50	D525764	1.50	0.006		0.006
Late stage carb veinlets. Hem ++	502.50	504.00	D525765	1.50	0.005		0.005
548.00-549.10: As above. Hemated ++, Tr Py	504.00	505.00	D525766	1.00	0.005		0.005
549.10-549.70: As above. Hemated. ~2%Py	505.00	506.00	D525767	1.00	0.005		0.005
549.70-550.70: As above. Hemated. Tr Py.	506.00	507.00	P013749	1.00	<0.005		0.001
552.40-553.35: Transition Zone From Redish-Purplish Syenite to	507.00	508.00	P013750	1.00	<0.005		0.001
Bleached Alt'n Zone	508.00	509.00	P013751	1.00	<0.005		0.001
Transition to bleached alteration zone over about 1m. Tr. Py	509.00	510.00	D525768	1.00	<0.005		0.001
553.35-558.40: Highly Bleached & moderately Sericitized Section Light	510.00	511.50	D525769	1.50	<0.005		0.001
green to green, fine grained, 2% white boudinaged	511.50	513.00	D525771	1.50	0.006		0.006
VI Qtz-Carb@45-60°TCA<3.0cm. Highly bleached & moderately	513.00	514.00	D525772	1.00	0.007		0.007
Sericitic overall. Not magnetic from 553.16 to 558.72m. Py xls to 3mm.	514.00	515.00	P013752	1.00	<0.005		0.001
Early pervasive hairline veinlets obliterated.	515.00	516.00	P013753	1.00	0.019		0.019
553.35-554.35: As above. Lt grey changes to lt grn ~1% PY	516.00	517.00	P013754	1.00	0.144		0.144
554.35-555.50: As above. Lt grn. ~1% euhedral Py	517.00	518.00	P013755	1.00	0.125		0.125
555.50-556.50: As above. ~2% Py, mainly euhedral	518.00	519.00	P013756	1.00	0.715		0.715
556.50-557.30: As above. ~1% Py	519.00	520.10	P013757	1.10	0.762		0.762
557.30-558.00: As above. Lt grn to Lt grn-grey. ~<1% Py	520.10	521.00	P013758	0.90	2.100		2.100
558.40-580.12: Purplish-Red Syenite Porphyry							
As above. Very highly brecciated. Fsp phenocrysts to							
1cm are evident but not clearly distinguishable.							
Magnetic ++. Tr to 2% vfgr Py in places; not ubiquitous.							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Early pervasive anastomosing veinlets not calcareous.	521.00	522.00	P013759	1.00	2.830		2.830
Late stage qtz-carb veinlets 50deg tca. Hematitic++.	522.00	523.00	P013760	1.00	2.000		2.000
	523.00	524.00	P013761	1.00	0.140		0.140
	524.00	525.00	P013762	1.00	1.175		1.175
	525.00	526.00	P013763	1.00	0.837		0.837
	526.00	527.00	P013765	1.00	1.015		1.015
	527.00	527.65	P013766	0.65	1.795		1.795
	527.65	528.65	P013767	1.00	0.985		0.985
	528.65	529.30	P013768	0.65	0.598		0.598
	529.30	530.00	P013769	0.70	0.209		0.209
	530.00	531.00	P013770	1.00	0.176		0.176
	531.00	532.50	D525774	1.50	0.685		0.685
	532.50	534.00	D525775	1.50	0.525		0.525
	534.00	535.00	D525776	1.00	0.314		0.314
	535.00	535.85	D525777	0.85	0.354		0.354
	535.85	537.00	P013771	1.15	0.595		0.595
	537.00	538.00	P013772	1.00	0.690		0.690
	538.00	539.00	P013773	1.00	0.612		0.612
	539.00	540.00	P013774	1.00	1.285		1.285
	540.00	540.90	P013775	0.90	0.815		0.815
	540.90	542.00	P013776	1.10	0.030		0.030
	542.00	543.00	P013777	1.00	0.019		0.019
	543.00	544.00	P013778	1.00	0.007		0.007
	544.00	545.00	D525778	1.00	0.036		0.036
	545.00	546.00	D525779	1.00	0.035		0.035
	546.00	547.00	D525780	1.00	<0.005		0.001
	547.00	548.10	D525781	1.10	0.006		0.006
	548.10	549.10	P013779	1.00	0.042		0.042
	549.10	549.70	P013780	0.60	0.336		0.336
	549.70	550.70	P013781	1.00	0.073		0.073
	550.70	552.00	D525782	1.30	0.036		0.036
	552.00	553.35	D525783	1.35	<0.005		0.001
	553.35	554.35	P013782	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
580.12	581.30	GA Mafic Intrusive Mafic Dyke Greenish to greenish grey to grey. 20-30% porphyritic (max 3mm) round qtz with carb rims. Largest at centre, fining towards bleached chilled margin contacts. HW contact 80 deg tca. FW contact 75 deg tca. Extremely fgr sulphides barely visible at 20X. Not magnetic.	554.35	555.50	P013783	1.15	<0.005		0.001
			555.50	556.50	P013785	1.00	<0.005		0.001
			556.50	557.30	P013786	0.80	<0.005		0.001
			557.30	558.00	P013787	0.70	0.007		0.007
			558.00	559.50	D525784	1.50	0.005		0.005
			559.50	561.00	D525785	1.50	0.008		0.008
			561.00	562.50	D525786	1.50	<0.005		0.001
			562.50	564.00	D525787	1.50	<0.005		0.001
			564.00	565.50	D525788	1.50	<0.005		0.001
			565.50	567.00	D525789	1.50	0.341		0.341
			567.00	568.50	D525791	1.50	0.198		0.198
			568.50	570.00	D525792	1.50	0.334		0.334
			570.00	571.50	D525794	1.50	0.078		0.078
			571.50	573.00	D525795	1.50	0.016		0.016
			573.00	574.50	D525796	1.50	0.252		0.252
			574.50	576.00	D525797	1.50	0.100		0.100
			576.00	577.50	D525798	1.50	0.231		0.231
			577.50	579.00	D525799	1.50	0.161		0.161
			579.00	580.50	D525801	1.50	0.048		0.048
			580.50	582.00	D525802	1.50	0.009		0.009
581.30	606.50	SY Syenite Porphyry Intrusive Syenite Porphyry Intrusive As above. Very highly brecciated. Magnetic. Tr Py. No Popcorn, No Laths 586.45-593.50: Transition From Syenite Porphyry to Shear Zone. Starts at this point to gradually become a lighter colour purplish-red to a mottled red-pink-green mixture to light	582.00	583.50	D525803	1.50	<0.005		0.001
			583.50	585.00	D525804	1.50	0.050		0.050
			585.00	586.50	D525805	1.50	0.018		0.018
			586.50	588.00	D525806	1.50	0.081		0.081
			588.00	589.50	D525807	1.50	0.050		0.050
			589.50	591.00	D525808	1.50	0.031		0.031
			591.00	592.10	D525809	1.10	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
green. Ser++, Hem ++, Chl++ Hairline veinlets destroyed. Vfg diss Py in small dark grey wispy silicified zones from 0.2cm to several cms long and 3 to 10mm wide.	592.10	593.00	P013788	0.90	0.329		0.329
	593.00	593.50	P013789	0.50	0.835		0.835
592.10-593.00: As above. Tr to <1% Py 593.00-593.50: As above. ~1% Py	593.50	594.50	P013790	1.00	0.102		0.102
	594.50	595.50	P013791	1.00	0.142		0.142
593.50-603.00: Silica Flood in Core of Shear Zone Milky Quartz, Chlorite, Sericite, pinkish Dolomite, and now unrecognizable highly altered syenite porphyry that presents as green to dark green fragments/masses of vfr qtz-ser-chl- schist & Py. These qtz veins & masses subparallel tca. Vfr Py (1-2% overall, & to 5% locally) occurs in stringers & v. thin dark grey silica wisps.	595.50	596.10	P013792	0.60	0.547		0.547
	596.10	597.00	P013793	0.90	1.020		1.020
593.50-596.05: Chlorite-sericite schist Fgr. light green, (Ser+++, Chl++), mainly foliated 0 to 25 deg tca starting at 594.20m.	597.00	598.25	P013794	1.25	0.688		0.688
	598.25	599.30	P013795	1.05	0.932		0.932
593.50-594.50: As above. ~1% Py in silicified zones 594.50-595.50: As above. Intense foliation sub parallel tca, Tr Py 595.50-596.10: As above. Intense foliation. ~<1% Py	599.30	600.35	P013796	1.05	0.575		0.575
	600.35	601.35	P013797	1.00	0.921		0.921
596.05-603.00: Highly Silicified Zone Milky quartz and vcgr pink dolomite from 599.30-602.70m.	601.35	602.35	P013798	1.00	0.532		0.532
	602.35	603.00	P013799	0.65	0.468		0.468
596.10-597.00: 95% Milky Qtz. Tr Py 597.00-598.25: Mottled Qtz, 30% ser Schist ~1% Py 598.25-599.30: As above. Qtz-Ser-Chl Schist, ~2% Py 599.30-600.35: As above. 50% Qtz-Dol vn, 50% Qtz-Ser-Chl Schist. ~!% Py 600.35-601.35: As above. 70% Qtz-Dol vn, 30% Qtz-Ser-Chl Schist. ~4% Py. Loc stringer subparallel tca 1-2cm wide w/ ~40% Py 601.35-602.35: As above. 70% Qtz-Dol vn, 30% Qtz-Ser-Chl, Schist. ~!% Py. Ankerite? 602.35-603.00: As above. 60% Qtz-Dol vn, 40% Qtz-Chl Schist. ~!% Py	603.00	604.00	P013800	1.00	3.270		3.270
	604.00	605.00	P013801	1.00	0.747		0.747
	605.00	606.00	P013802	1.00	1.595		1.595
	606.00	606.75	P013803	0.75	1.630		1.630

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
606.50	625.40	<p>603.00-606.50: Transition from Shear Zone to Syenite Lath Porphyry Dark green qtz-chl with light green sericite-rich spots gradually changing to greenish-grey with ghost relict laths over 3.5m. Incl 10 barren qtz veins to 10 cms(tw) deg tca filling tension fractures. The shear zone original lithology likely was the lath syenite porphyry.</p> <p>603.00-604.00: Qtz-Chl-Ser. 1 5cm barren qv. ~1% Py 604.00-605.00: Qtz-Chl-Ser. 4 bar'n qvs to 10cm, ~1-2% Py 605.00-606.00: Silica-rich. ~2-3% Py 606.00-606.75: Qtz-Chl-Ser grading to Lath Sy. Por. 1-2% Py</p> <p>SY</p> <p>Syenite Lath Porphyry Intrusive Lath Syenite Porphyry Intrusive Dark grey, vfgr groundmass with ~20% white angular fsp laths & rounded fsp phenocrysts to 1.5cms; v sl magnetic. ~1-2% Py throughout; locally to 10% over cms. FW contact 25 deg tca. Late calcite-filled fractures 70-80 deg tca. Replete with silica-filled hairline veinlets that postdates the Py & fsp phenocrysts. No Py in the Fsp phenocrysts except where the Fsp has been silicified. The Fsp laths are in various stages of resorbtion via the silicification. Brecciated. Chloritic locally</p> <p>606.75-607.50: As above. ~3-4% Py 607.50-609.00: As above. ~3-4% Py 609.00-610.00: As above. ~1-2% Py 610.00-611.00: As above. ~2-3% Py 611.00-612.00: As above. ~1-2% Py 612.00-613.00: As above. ~1-2% Py 613.00-614.00: As above. ~1-2% Py 614.00-615.00: As above. ~1-2% Py 615.00-616.00: As above. ~1-2% Py 616.00-617.00: As above. ~1-2% Py 617.00-618.00: As above. ~1-2% Py 618.00-619.00: As above. ~2% Py 619.00-620.00: As above. ~2-3% Py</p>	606.75	607.50	P013805	0.75	1.705		1.705
			607.50	609.00	P013806	1.50	0.952		0.952
			609.00	610.00	P013807	1.00	0.965		0.965
			610.00	611.00	P013808	1.00	1.205		1.205
			611.00	612.00	P013809	1.00	0.833		0.833
			612.00	613.00	P013810	1.00	0.691		0.691
			613.00	614.00	P013811	1.00	0.810		0.810
			614.00	615.00	P013812	1.00	0.900		0.900
			615.00	616.00	P013813	1.00	1.160		1.160
			616.00	617.00	P013814	1.00	1.130		1.130
			617.00	618.00	P013815	1.00	0.991		0.991
			618.00	619.00	P013816	1.00	1.790		1.790
			619.00	620.00	P013817	1.00	0.923		0.923
			620.00	621.00	P013818	1.00	0.662		0.662
			621.00	622.00	P013819	1.00	1.020		1.020
			622.00	623.00	P013820	1.00	0.687		0.687
			623.00	624.00	P013821	1.00	1.160		1.160
			624.00	624.53	P013822	0.53	2.390		2.390
			624.53	625.25	P013823	0.72	2.630		2.630
			625.25	626.00	P014873	0.75	4.330		4.330

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
620.00-621.00:	As above.	~2-3% Py						
621.00-622.00:	As above.	~3%-4% Py						
622.00-623.00:	As above.	~1-2% Py						
No tag in book for sample # 12483.								
623.00-624.00:	As above.	Laths diminishing ~1-2% Py						
624.00-624.53:	As above.	Albitized++. ~1-2% Py						
624.53-625.25:	As above.	No laths, Alb++, Tr. Py						
625.40	640.50	SY	626.00	627.00	P014874	1.00	9.800	9.800
Syenite Porphyry Intrusive								
625.40-636.50:	Contact Zone - Transition to Metavolcanic Rosk		627.00	627.70	P014875	0.70	4.680	4.680
Zone of intensifying alteration of grey Lath Syenite			627.70	628.40	P014876	0.70	9.810	9.810
Porphyry, highly altered, broken, & stretched beyond being recognized as to the source, except for a few relict ghost fsp xls @638.06m . Alb++ & Ser++/+++ . Py to 2-3%; loc 4-6%. Highly brecciated.			628.40	628.70	P014877	0.30	3.770	3.770
			628.70	629.30	P014878	0.60	0.537	0.537
			629.30	630.00	P014879	0.70	1.080	1.080
			630.00	631.00	P014880	1.00	1.595	1.595
			631.00	632.00	P014881	1.00	3.340	3.340
625.25-626.00:	As above.	Alb+++, ~4-6% Py	632.00	633.00	P014882	1.00	3.440	3.440
626.00-627.00:	As above.	Alb+++, ~6-8% Py	633.00	634.00	P014883	1.00	3.640	3.640
627.00-627.70:	As above.	Alb+++, ~6-8% Py	634.00	635.00	P014884	1.00	0.204	0.204
627.64-628.38:	Qtz Carb Vein Brecciated qtz frags to 2-3 cms cemented w/ calcite. HW contact 18 deg tca. FW contact 28 deg tca. Highly sheared 15 deg tca @ 634.40m.		635.00	636.00	P014885	1.00	5.090	5.090
			636.00	636.50	P014886	0.50	4.910	4.910
			636.50	637.40	P013839	0.90	0.006	0.006
			637.40	638.00	P013840	0.60	0.006	0.006
627.70-628.40:	Qtz Bx, Carb cement. Tr Py		638.00	639.00	P013841	1.00	<0.005	0.001
628.40-628.70:	As above.	Alb+++, ~4-6% Py	639.00	640.50	D525811	1.50	<0.005	0.001
628.70-629.30:	As above.	Alb +++, ~1% Py						
629.30-630.00:	As above:	Alb +++, ~2%Py						
630.00-631.00:	As above.	~5-7% Py						
631.00-632.00:	As above.	~2% Py						
632.00-633.00:	As above.	~3-4% Py						
633.00-634.00:	As above.	25% Qtz-Carb Vn. ~<1% Py						
634.00-635.00:	As above.	<0.5% Py						
635.00-636.00:	As above.	~2-3% Py						
636.00-636.50:	As above.	Silicified. ~<1% Py						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
636.50-640.50:	Syenite Porphyry Former Chilled Margin Dark grey, siliceous and light grey-green sericitic+++, highly stretched 'mylonitic' interlayering, locally includes a finely laminated (mm scale) appearance, 12-20 deg tca. Inclusions of extremely alt'd Lath Syenite Porphyry (LSP), in places, gives the 'mylonite' a much darker grey colour & greater pyrite content (1-3%) although the amount of pyrite is greatly reduced starting at 636.47m. Ser +++ and euhedral Py from 636.50-640m.							
636.50-637.40:	As above. Tr Py							
637.40-638.00:	As above. Tr Py							
638.00-639.00:	As above. Tr Py							
640.50	690.00	BA	640.50	642.00	D525812	1.50	<0.005	0.001
		Mafic Meta-Volcanic ; Basalt; Amygdalaire; Tuff	642.00	643.50	D525814	1.50	<0.005	0.001
		Metavolcanic Rock (Mainly Vesicular Basalt & Tuff)	643.50	645.00	D525815	1.50	<0.005	0.001
		Light, medium & dark greenish grey to grey, vfgr, mod soft interlayers of	645.00	646.50	D525816	1.50	<0.005	0.001
		mafic & intermediate tuff & amygdaloidal basalt. Calcareous. Much less Alb/Ser & more chloritic altn in darker maafic layers. More ser+++ in	646.50	648.00	D525817	1.50	<0.005	0.001
		lighter	648.00	649.50	D525818	1.50	<0.005	0.001
		colored layers. Stretched grains at 15 deg tca. Protomylonitic foliation throughout at 15 deg tca. Tr Cgr Py in Qtz-Carb vein-filled fractures.	649.50	651.00	D525819	1.50	<0.005	0.001
		No	651.00	652.50	D525820	1.50	<0.005	0.001
		other significant Py. Calcareous nodules to 2mm and bent calcareous veinlets are almost ubiquitous.	652.50	654.00	D525821	1.50	<0.005	0.001
			654.00	655.50	D525822	1.50	<0.005	0.001
			655.50	657.00	D525823	1.50	<0.005	0.001
			657.00	658.50	D525824	1.50	<0.005	0.001
		647.76-648.50: As above. Fault Breccia w/ pink Dolomitic cementation. Vuggy. Tr Cpy	658.50	660.00	D525825	1.50	<0.005	0.001
			660.00	661.50	D525826	1.50	<0.005	0.001
		650.66m: Mylonite 15 deg tca	661.50	663.00	D525827	1.50	<0.005	0.001
			663.00	664.50	D525828	1.50	<0.005	0.001
		END OF HOLE	664.50	666.00	D525829	1.50	<0.005	0.001
			666.00	667.50	D525831	1.50	<0.005	0.001
			667.50	669.00	D525832	1.50	<0.005	0.001
			669.00	670.50	D525834	1.50	<0.005	0.001
			670.50	672.00	D525835	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	672.00	673.50	D525836	1.50	<0.005		0.001
	673.50	675.00	D525837	1.50	<0.005		0.001
	675.00	676.50	D525838	1.50	<0.005		0.001
	676.50	678.00	D525839	1.50	<0.005		0.001
	678.00	679.50	D525841	1.50	<0.005		0.001
	679.50	681.00	D525842	1.50	<0.005		0.001
	681.00	682.50	D525843	1.50	<0.005		0.001
	682.50	684.00	D525844	1.50	<0.005		0.001
	684.00	685.50	D525845	1.50	<0.005		0.001
	685.50	687.00	D525846	1.50	<0.005		0.001
	687.00	688.50	D525847	1.50	<0.005		0.001
	688.50	690.00	D525848	1.50	<0.005		0.001
690.00	Fin du sondage Nombre d'échantillons : 550 Nombre d'échantillons QAQC : 56 Longueur totale échantillonnée : 687.50						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.50	9.00	D525480	m	1.50	<0.005	0.001
30.00	31.00	P013625	O54Pa	1.00	2.730	2.730
41.00	42.40	D525490	3F	1.40	3.190	3.190
47.60	49.00	D525493	D525492	1.40	0.005	0.005
72.00	73.50	D525510	O54Pa	1.50	2.880	2.880
73.50	75.00	D525513	D525512	1.50	0.005	0.005
87.00	88.50	D525520	m	1.50	<0.005	0.001
100.50	102.00	D525530	P8	1.50	0.810	0.810
102.00	103.50	D525533	D525532	1.50	0.010	0.010
127.50	129.00	D525550	1D	1.50	0.968	0.968
129.00	130.50	D525553	D525552	1.50	<0.005	0.001
139.50	141.00	D525560	m	1.50	<0.005	0.001
151.90	152.90	P013645	3F	1.00	3.080	3.080
156.00	157.50	D525570	2F	1.50	1.950	1.950
157.50	159.00	D525573	D525572	1.50	0.008	0.008
183.00	184.50	D525590	3F	1.50	3.350	3.350
184.50	186.00	D525593	D525592	1.50	0.097	0.097
195.00	196.50	D525600	m	1.50	<0.005	0.001
214.50	216.00	D525610	O54Pa	1.50	3.090	3.090
216.00	217.50	D525613	D525612	1.50	<0.005	0.001
244.50	246.00	D525630	P8	1.50	0.789	0.789
246.00	247.50	D525633	D525632	1.50	<0.005	0.001
262.50	264.00	D525640	m	1.50	<0.005	0.001
268.70	269.70	P013664	O54Pa	1.00	2.960	2.960
277.50	279.00	D525650	1D	1.50	<0.005	0.001
279.00	280.50	D525653	D525652	1.50	0.018	0.018
310.50	312.00	D525670	2F	1.50	2.260	2.260
312.00	313.50	D525673	D525672	1.50	<0.005	0.001
322.50	324.00	D525680	m	1.50	<0.005	0.001
336.00	337.50	D525690	3F	1.50	3.070	3.070
337.50	339.00	D525693	D525692	1.50	<0.005	0.001
363.00	364.50	D525710	O54Pa	1.50	2.910	2.910
364.50	366.00	D525713	D525712	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
375.00	376.50	D525720	m	1.50	<0.005	0.001
390.00	391.50	D525730	P8	1.50	0.769	0.769
391.50	393.00	D525733	D525732	1.50	<0.005	0.001
409.20	409.80	P013682	3F	0.60	3.040	3.040
424.50	426.00	D525750	1D	1.50	1.105	1.105
426.00	427.20	D525753	D525752	1.20	0.074	0.074
444.70	445.70	P013704	2F	1.00	2.130	2.130
463.60	464.60	P013724	O54Pa	1.00	2.980	2.980
487.50	488.50	P013744	3F	1.00	3.350	3.350
511.50	513.00	D525770	2F	1.50	2.180	2.180
513.00	514.00	D525773	D525772	1.00	0.006	0.006
525.00	526.00	P013764	2F	1.00	2.100	2.100
554.35	555.50	P013784	O54Pa	1.15	2.950	2.950
567.00	568.50	D525790	3F	1.50	3.290	3.290
568.50	570.00	D525793	D525792	1.50	0.317	0.317
579.00	580.50	D525800	m	1.50	<0.005	0.001
606.00	606.75	P013804	3F	0.75	2.960	2.960
624.53	625.25	P013824	2F	0.72	2.360	2.360
639.00	640.50	D525810	O54Pa	1.50	3.010	3.010
640.50	642.00	D525813	D525812	1.50	<0.005	0.001
666.00	667.50	D525830	P8	1.50	0.779	0.779
667.50	669.00	D525833	D525832	1.50	<0.005	0.001
678.00	679.50	D525840	m	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-40

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Discovery

Lot :

Décrit par : Hakim Tazerout (N.
Kharouba on Geotic)

Du : 2008-11-05

Date de description : 2008-11-10

Au : 2008-11-12

Collet

Azimut : 175.00°
Plongée : -70.00°
Longueur : 579.00 m

UTM

Est	631 722.1
Nord	5 374 284.3
Élévation	309.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	171.00°	-70.70°	Oui
Reflex EZ Shot	90.00	176.70°	-69.70°	Non
Reflex EZ Shot	120.00	178.90°	-69.00°	Non
Reflex EZ Shot	150.00	180.10°	-68.80°	Non
Reflex EZ Shot	180.00	179.50°	-68.30°	Non
Reflex EZ Shot	210.00	180.00°	-67.70°	Non
Reflex EZ Shot	240.00	180.40°	-65.60°	Non
Reflex EZ Shot	270.00	181.40°	-65.20°	Non
Reflex EZ Shot	300.00	183.80°	-64.90°	Non
Reflex EZ Shot	330.00	183.30°	-64.80°	Non
Reflex EZ Shot	360.00	183.80°	-64.60°	Non
Reflex EZ Shot	390.00	184.30°	-61.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	420.00	184.10°	-61.10°	Non
Reflex EZ Shot	450.00	184.70°	-60.50°	Non
Reflex EZ Shot	480.00	185.00°	-59.10°	Non
Reflex EZ Shot	510.00	185.90°	-58.10°	Non
Reflex EZ Shot	540.00	187.80°	-57.50°	Non
Reflex EZ Shot	570.00	188.80°	-56.90°	Non

Description

GPS Datum NAD83, UTM Zone 17.
Resampled by C. Gagnier, Nov 2010.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.50	MT Casing Casing (1.5 m of overburden).						
1.50	41.50	BA Mafic Volcanic (Flow) 1.5-41.5 Mafic Meta Volcanic Green-dark green to light grey, fine grained, foliated++/+++@30-40TCA, 5% broken core, locally bleached grey-green to light green. Loc. brownish Ox++/+++. Loc Beige-yellowish tr. Seric.+ tr porphyry fragments<<10.0cm. tr very fine diss Py. Loc hydro-brecciated cemented by silica or a dark green fluid (Chl)Inf Contact@40TCA. 28.90-29.40: Same as 10114.	1.50	3.00	D530839	1.50	0.015	0.015
			3.00	4.50	D530841	1.50	<0.005	0.001
			4.50	6.00	D530842	1.50	<0.005	0.001
			6.00	7.10	D530843	1.10	<0.005	0.001
1.50	7.10	Chl Chloritisation Chloritisation						
1.50	7.10	SCH Schistosed 20°						
7.10	12.20	I2D; POR Syenite 40°; Porphyric 7.10-12.20: Syenite Porphyry Intrusive Green-yellow-greyish to purple-brick-reddish, 35% Fld Por 0.2-2.0cm mainly fractured by 2 generation Carb-Qtz veinlet<0.2cm. 2% VI Qtz-Carb@10-25TCA<2.0cm. Brick-reddish Hem++. Foliationn++@25-40CA. 3-5% yellowish to dark greenish Sr-Chl alteration along foliation. Tr very fine diss Py. Inf. Contact@25TCA.						
7.10	12.20	Hem Hematisation	7.10	8.40	D530844	1.30	<0.005	0.001
			8.40	9.70	D530845	1.30	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			9.70	11.00	D530846	1.30	<0.005		0.001
			11.00	12.20	D530847	1.20	<0.005		0.001
12.20	23.00	Chl Chloritisation	12.20	13.50	D530848	1.30	<0.005		0.001
12.30	21.50	SCH Schistosed 30°	13.50	15.00	D530849	1.50	0.005		0.005
			15.00	16.50	D530850	1.50	0.046		0.046
			16.50	18.00	D530851	1.50	0.006		0.006
			18.00	19.50	D530852	1.50	<0.005		0.001
			19.50	21.00	D530853	1.50	<0.005		0.001
			21.00	22.30	D530854	1.30	<0.005		0.001
21.50	22.70	BC Broken core	22.30	23.50	D530856	1.20	0.102		0.102
22.70	23.00	FAI Fault Finely crushed material. Fault ?							
23.00	30.00	Hem Hematization							
23.00	23.30	FOL Foliation 30°							
23.30	23.40	FAI Fault 40° Finely crushed material. Fault ?							
23.40	28.00	FOL; FRC Foliation 40°; Fractured							
23.50	35.25	I2D; POR Syenite; Porphyric 23.50-35.25: Syenite Porphyry Intrusive Same as 6.90-12.20, with 5% broken core. Sup. Contact not clear & Inf. Contact@35-40TCA 27.90-28.40: green-yellowish, foliation+/@@10-25TCA 28.40-28.90: Same as above, with 1% very fine to fine	23.50	25.30	D530858	1.80	<0.005		0.001
			25.30	26.80	D530859	1.50	0.011		0.011
			26.80	27.90	D530860	1.10	<0.005		0.001
			27.90	28.40	P013843	0.50	1.855		1.855

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		28.90-29.40: Same as 10114.							
28.00	30.00	FOL	28.40	28.90	P014887	0.50	1.915		1.915
		Foliation 25°	28.90	29.40	P013844	0.50	0.028		0.028
			29.40	31.00	D530861	1.60	0.010		0.010
30.00	35.25	Ser; Hem; Chl	31.00	32.40	D530862	1.40	0.010		0.010
		Sericitisation; Hematisation; Chloritisation	32.40	33.70	D530863	1.30	0.026		0.026
30.00	33.00	FOL							
		Foliation 30°							
33.00	40.20	SCH	33.70	35.25	D530864	1.55	0.007		0.007
		Schistosed 50°							
		Moderately schistose.							
35.25	41.50	Chl; Ser; Lim	35.25	36.80	D530865	1.55	<0.005		0.001
		Chloritisation; Sericitisation; Limonitisation	36.80	38.20	D530866	1.40	<0.005		0.001
			38.20	39.90	D530867	1.70	<0.005		0.001
			39.90	41.50	D530868	1.60	0.069		0.069
40.20	40.25	FTG							
		Gauge Fault 50°							
		Limonized fault gouge.							
40.25	41.50	FOL							
		Foliation 50°							
41.50	340.60	BA	41.50	43.20	D530869	1.70	<0.005		0.001
		Basalt	43.20	45.00	D530870	1.80	<0.005		0.001
		Intermediate-Mafic Volcanic	45.00	46.50	D530871	1.50	<0.005		0.001
		Massive, green-dark green, fine grained but loc. coarse grained,	46.50	48.00	D530872	1.50	<0.005		0.001
		mainly homogeneous, mainly very fine foliation@30-45CA but	48.00	49.50	D530873	1.50	<0.005		0.001
		loc strong@25-30CA, fine-med reaction to HCl. Tr fine to coarse	49.50	51.00	D530874	1.50	<0.005		0.001
		diss Py. Loc. Py seams<0.3cm@30TCA. Loc. Patchy buff-	51.00	52.50	D530876	1.50	0.321		0.321
		yellowish Ser alteration.1-2% V1Qtz-Carb@0-40CA<1.0cm.	52.50	54.00	D530878	1.50	<0.005		0.001
		1-2% speckled white-earthy Fld?<0.2cm, maybe an argillitic	54.00	55.50	D530879	1.50	<0.005		0.001
		alteration (Albite). Loc. vesicules ~0.1-1.0cm filled with	55.50	57.00	D530881	1.50	<0.005		0.001
		carbonates.	57.00	58.50	D530882	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
116.20-119.70: Patchy Buff-yellowish Ser-Alb altered section	58.50	60.00	D530883	1.50	<0.005		0.001
	60.00	61.50	D530884	1.50	<0.005		0.001
Dark green to light yellow-greenish, fine grain, weakly fract., Tr-1% VI Qtz-Carb@10-30TCA<0.5cm	61.50	63.00	D530885	1.50	<0.005		0.001
tr fine to medium diss Py. 50% Ser alteration	63.00	64.50	D530886	1.50	<0.005		0.001
patch<15.0cm. Weak foliation@10-30TCA.	64.50	66.00	D530887	1.50	<0.005		0.001
Inf. Contact@10-15TCA.	66.00	67.50	D530888	1.50	<0.005		0.001
	67.50	69.00	D530889	1.50	<0.005		0.001
118.70-119.70: Same as description above, with	69.00	70.50	D530890	1.50	<0.005		0.001
	70.50	72.00	D530891	1.50	<0.005		0.001
	72.00	73.50	D530892	1.50	<0.005		0.001
	73.50	75.00	D530893	1.50	<0.005		0.001
119.70-120.70: highly hydro-brecc. fragments<0.5cm,	75.00	76.50	D530894	1.50	<0.005		0.001
	76.50	78.00	D530896	1.50	<0.005		0.001
120.70-121.70: Same as description 119.70-120.70							
121.70-122.90: Same as above.							
122.90-124.10: Same as above.							
124.10-125.40: Same as above, but greyer.							
125.40-126.40: Same as above but browner.							
126.40-127.40: Same as 10118, 3-4% fine diss Py &							
127.40-128.40: Same as 10124.							
128.40-129.40: Same as 10117, with 1% vesicules<0.5cm							
129.40-130.40: Same as above, with 10% smokey VI Qtz<2.0cm @30°TCA. 1-2% fine to coarse Py.							
130.40-131.50: Same as above, no VI Qtz, but highly brecciated & 20% buff-yellowish patches Ser++.							
131.50-132.50: Same as above, with loc. highly bleached, tr-1%Py							
132.50-133.50: Same as above, tr Py.							
Intermediate-Mafic Volcanic Light green to green, fine grained, weak foliation@25-35TCA, Tr-1% VI Qtz-Carb or smoked VI Qtz@05-20TCA<2.0cm. 1-2% vesicules<0.5cm mainly filled with silica & loc. replaced by Py. Tr-1% dark green Chl seams@0-40TCA<0.2cm. Tr fine diss & chunked altered Py. Hydro-Brecciated@Inf.contact. Loc. Strong white-greenish bleaching. Inf. Contact@40TCA.							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
189.55-190.55: 80% brecciated with buff-yellowish Ser+ /++ & albetised+ /++ fragments<7.0cm. Tr fine diss Py.							
190.50-191.50: Same as description 190.50-198.75							
191.50-192.50: Same as above.							
197.30-198.30: Same as 191.50-192.50, with richer							
198.30-199.30: 1* smoked V Qtz@70TCA~5.0cm.							
199.30-200.30: Same as 198.75-201.90 description							
200.30-201.30: Same as above, with 2-3% fine diss							
201.30-202.30: Same as above, with tr coarse Cp.							
202.30-203.30: Contact with the Intermediate-Mafic Volcanic, 30% Hydro-Brecc. +++. Tr fine diss Py.							
203.30-204.30: Intermediate-Mafic Volcanic with a darker-green color. Tr fine diss Py.							
220.10-221.10: Highly bleached, weakly foliated@40°TCA. 3% dark green Chl seams@10-20°TCA<0.2cm. Tr fine diss Py & tr fine diss AsPy. Tr smokey VI Qtz along foliation<0.5cm.							
221.10-222.10: Same as 10285, but 2-3% smokey VI Qtz along foliation<0.5cm.							
222.10-223.10: Same as 10286, but 3-5% smokey VI Qtz along foliation<0.5cm. Tr-1% fine diss Py.							
223.10-224.10: Same as 10287, 5-7% smokey VI Qtz along foliation<0.5cm. 1% fine diss Py.							
224.10-225.10: Intermediate-Mafic Volcanic, foliation++@40TCA							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>tr-1% fine to coarse diss & seams<0.2cm Py along the foliation@30-40TCA. 5% smokey VI Qtz@30°TCA<3.0cm</p> <p>225.10-226.10: Same as 225.10-228.55 description.</p> <p>226.10-227.10: Same as 225.10-228.55 description. 227.10-228.25: Contact with the Intermediate-Mafic</p> <p>228.25-229.25: Intermediate-Mafic Volcanic with a darker-green color. Tr fine diss Py. 30% Strongly Brecc. with patches buff-yellow Ser++, 5% irregular smokey VI Qtz. Loc. Si++. Tr fine diss Py.</p> <p>229.25-230.25: Intermediate-Mafic Volcanic as the main descript. Loc. bleached++.</p> <p>Intermediate-Mafic Volcanic Massive, green-dark green, fine grained but loc. coarse grained, mainly homogeneous, mainly very fine foliation@30-45CA but Tr fine diss Py. Loc. Patchy buff-yellowish Ser+ & white-green bleaching. Tr VIQtz-Carb@0-40CA<1.0cm. Loc Si++/+++ 1% speckled white-earthy Fld?<0.2cm, maybe an argillitic alteration (Albite). Sup.Contact@30TCA & Inf.Contact@50TCA.</p> <p>260.45-282.20: Silicified & Bleached Section Same as main description, but dark grey to black, 10% silicified bands~0.1-30.0cm , Loc. Bleach.+/++. 1% Chl seams@0-40TCA. Loc. hydro-breccia mainly cimented by white Qtz-Carb fluid. Tr fine diss Py & coarse Py in Chl seams. 2-3% buff-yellowish Ser. seams<0.3cm or patches.</p> <p>293.00-294.00: Same as main description. Tr very fine diss Py. 294.00-295.00: Same as above, with tr-1% very fine to fine diss Py & irregular Py seams<0.1cm.</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
295.00-296.00: Same as main description. Tr very fine diss Py. With a greenish alteration (Fuschite or albite).								
41.50	116.20	Chl Chloritisation Strong pervasive chloritization. Very locally, weakly carbonatized.						
41.50	78.00	FOL; SCH Foliation 40°; Schistosed Locally weakly schistose.						
78.00	103.00	FOL Foliation 50°	78.00	79.50	D530898	1.50	<0.005	0.001
			79.50	81.00	D530899	1.50	<0.005	0.001
			81.00	82.50	D530900	1.50	<0.005	0.001
			82.50	84.00	D530901	1.50	<0.005	0.001
			84.00	85.50	D530902	1.50	<0.005	0.001
			85.50	87.00	D530903	1.50	<0.005	0.001
			87.00	88.50	D530904	1.50	<0.005	0.001
			88.50	90.00	D530905	1.50	0.005	0.005
			90.00	91.50	D530906	1.50	0.187	0.187
			91.50	93.00	D530907	1.50	<0.005	0.001
			93.00	94.50	D530908	1.50	<0.005	0.001
			94.50	96.00	D530909	1.50	<0.005	0.001
			96.00	97.50	D530910	1.50	<0.005	0.001
			97.50	99.00	D530911	1.50	<0.005	0.001
			99.00	100.50	D530912	1.50	<0.005	0.001
			100.50	102.00	D530913	1.50	<0.005	0.001
			102.00	103.50	D530914	1.50	<0.005	0.001
103.00	118.00	FOL Foliation 40°	103.50	105.00	D530916	1.50	<0.005	0.001
			105.00	106.50	D530918	1.50	<0.005	0.001
			106.50	108.00	D530919	1.50	<0.005	0.001
			108.00	109.50	D530920	1.50	<0.005	0.001
			109.50	111.00	D530921	1.50	0.008	0.008
			111.00	112.50	D530922	1.50	<0.005	0.001
			112.50	114.00	D530923	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
116.20	119.70	Ser; Chl Sericitisation; Chloritisation	114.00	115.50	D530924	1.50	<0.005		0.001
			115.50	117.10	D530925	1.60	<0.005		0.001
			117.10	118.70	D530926	1.60	0.005		0.005
			118.70	119.70	P014888	1.00	0.367		0.367
119.40	129.10	Py01; Cp00.1; Mt00.1 Pyrite 1%; Chalcopyrite 0.1%; Magnetite 0.1% Very heterogeneous mineralization linked to the silicification-carbonatization-sericitization portions. From 0% to 6% (average: 1%) of microscopic, disseminated or fine veinlets of pyrite. Locally up to 1% of chalcopyrite and 2% of euhedral magnetite.							
119.70	128.40	I2D; POR Syenite; Porphyric 119.70-128.4: Syenite Porphyry Intrusive Red-brick-greyish to grey-brownish, 25% Fld Por 0.1-2.0cm mainly fractured by at least 2 generation Carb-Qtz veinlet<0.2cm. 5% irregular & broken Vl Qtz-Carb mainly@10-25TCA <2.0cm. Brick-reddish Hem++. 1% yellowish-dark greenish Ser-Chl alteration. Tr white-earthy albite alteration. Tr-1% very fine diss Py. Loc. strongly hydro-brecciated cemented by a dark green Chl fluid or a white qtz-Carb fluid. Inf. Contact@0-5TCA. 119.70-120.70: highly hydro-brecc. fragments<0.5cm, 5% patchy Ser alteration~1.0-15.0cm. tr graphite seams@0-5TCA. Tr-1% fine-med Cp in micro-seams<0.1cm, 2-3% fine diss Py & in seams<0.5cm. Tr fine diss Aspy. 120.70-121.70: Same as description 119.70-120.70 with 1% fine diss Py. 121.70-122.90: Same as above. 122.90-124.10: Same as above. 124.10-125.40: Same as above, but greyer. 125.40-126.40: Same as above but browner. 126.40-127.40: Same as 10118, 3-4% fine diss Py &							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		in seams<0.5cm & patches<2.0cm 127.40-128.40: Same as 10124. 128.40-129.40: Same as 10117, with 1% vesicules<0.5cm 129.40-130.40: Same as above, with 10% smokey VI Qtz<2.0cm @30°TCA. 1-2% fine to coarse Py. 130.40-131.50: Same as above, no VI Qtz, but highly brecciated & 20% buff-yellowish patches Ser++. 131.50-132.50: Same as above, with loc. highly bleached, tr-1%Py 132.50-133.50: Same as above, tr Py.							
119.70	129.10	Hem; Ser; Sil Hematisation; Sericitisation; Silicification	119.70	120.70	P013846	1.00	>10.0	16.00	16.000
			120.70	121.70	P014889	1.00	8.440		8.440
			121.70	122.90	P014890	1.20	1.500		1.500
			122.90	124.10	P014891	1.20	0.458		0.458
			124.10	125.40	P014892	1.30	0.529		0.529
			125.40	126.40	P014894	1.00	0.944		0.944
			126.40	127.40	P014895	1.00	>10.0	15.90	15.900
			127.40	128.40	P014896	1.00	>10.0	15.50	15.500
			128.40	129.40	P014897	1.00	9.840		9.840
129.10	190.55	Chl; Ser; Car Chloritisation; Sericitisation; Carbonatisation	129.40	130.40	P013887	1.00	5.220		5.220
			130.40	131.50	P013888	1.10	0.034		0.034
			131.50	132.50	P013889	1.00	0.017		0.017
			132.50	133.50	P013890	1.00	<0.005		0.001
133.00	155.00	FOL; SCH Foliation 50°; Schistosed Weakly schistose.	133.50	135.00	D530927	1.50	<0.005		0.001
			135.00	136.50	D530928	1.50	<0.005		0.001
			136.50	138.00	D530929	1.50	<0.005		0.001
			138.00	139.50	D530930	1.50	0.016		0.016
			139.50	141.00	D530931	1.50	<0.005		0.001
			141.00	142.50	D530932	1.50	<0.005		0.001
			142.50	144.00	D530933	1.50	<0.005		0.001
			144.00	145.50	D530934	1.50	<0.005		0.001
			145.50	147.00	D530936	1.50	0.006		0.006
			147.00	148.50	D530938	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
155.00	181.00	FOL Foliation 20°	148.50	150.00	D530939	1.50	0.010		0.010
			150.00	151.50	D530941	1.50	0.006		0.006
			151.50	153.00	D530942	1.50	0.006		0.006
			153.00	154.50	D530943	1.50	0.009		0.009
			154.50	156.00	D530944	1.50	0.005		0.005
			156.00	157.50	D530945	1.50	0.032		0.032
			157.50	159.00	D530946	1.50	0.005		0.005
			159.00	160.50	D530947	1.50	0.038		0.038
			160.50	162.00	D530948	1.50	0.076		0.076
			162.00	163.50	D530949	1.50	0.008		0.008
			163.50	165.00	D530950	1.50	0.008		0.008
			165.00	166.50	D530951	1.50	<0.005		0.001
			166.50	168.00	D530952	1.50	<0.005		0.001
			168.00	169.50	D530953	1.50	<0.005		0.001
			169.50	171.00	D530954	1.50	<0.005		0.001
			171.00	172.50	D530956	1.50	0.019		0.019
			172.50	174.00	D530958	1.50	1.145		1.145
			181.00	188.60	FOL Foliation 45°	174.00	175.50	D530959	1.50
175.50	177.00	D530960				1.50	0.009		0.009
177.00	178.50	D530961				1.50	<0.005		0.001
178.50	180.00	D530962				1.50	0.005		0.005
180.00	181.50	D530963				1.50	<0.005		0.001
181.50	183.00	D530964				1.50	<0.005		0.001
183.00	184.60	D530965				1.60	<0.005		0.001
188.60	190.55	BRE Breccia Brecciated contact with a lath porphyry.	184.60	186.20	D530966	1.60	<0.005		0.001
			186.20	187.90	D530967	1.70	0.010		0.010
			187.90	189.55	D530968	1.65	0.010		0.010
			189.55	190.55	P014898	1.00	0.334		0.334
190.50	198.75	I2D; LT; POR Syenite; Lath; Porphyric 190.50-198.75: Syenite Lath Porphyry Intrusive							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		<p>Green-yellow-greyish to grey green, fine to coarse grained matrix. 35% lath Fld Por 0.2-2.0cm mainly fractured by 2 generation Carb-Qtz veinlet<0.2cm. 1% VI Qtz-Carb@10-60TCA<3.0cm. Loc.Brick--reddish Hem++. Foliation+/++@30-40CA. 3-5% yellowish to dark greenish Sr-Chl alteration along foliation. 1-2% dark greenish Chl seams@05-50TCA<0.5cm Tr very fine diss Py. Inf. Contact@25-30TCA.</p> <p>190.50-191.50: Same as description 190.50-198.75 191.50-192.50: Same as above.</p> <p>197.30-198.30: Same as 191.50-192.50, with richer dark green Chl.</p>							
190.55	199.15	<p>Hem; Chl; Ser Hematisation; Chloritisation; Sericitisation</p>	190.55	191.55	P013857	1.00	<0.005		0.001
			191.55	192.40	P013858	0.85	<0.005		0.001
			192.40	194.00	D530969	1.60	0.067		0.067
			194.00	195.80	D530970	1.80	0.313		0.313
			195.80	197.30	D530971	1.50	0.018		0.018
			197.30	198.30	P013859	1.00	0.019		0.019
			198.30	199.30	P013860	1.00	0.074		0.074
190.55	199.00	<p>LATH Lath orientation 50°</p>							
198.75	201.90	<p>I2D; BRI Syenite 45°; Intrusive breccia 198.75-201.90: Brecciated Syenite Porphyry Intrusive Dark grey-black to brick-reddish, fine grained matrix, 10% Fld Por 0.1-0.5cm mainly altered++. Strongly hydro-brecciated with subangular fragments<5.0cm cemented with a dark black-grey fluid. Loc buff-yellow Ser++. Si++/+++ . Loc Bleached. Tr-1% VIQtz-Carb or smoked VIQtz@30-60TCA. 15% red-brick hem++ frag. 2-3% fine diss Py & seams@40-50TCA<0.3cm & patches<5.0cm. Tr fine to coarse diss Cp. Inf. Contact@30-35TCA.</p> <p>198.30-199.30: 1* smoked V Qtz@70TCA~5.0cm.</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
199.00	204.00	10% red-brick hem++ frag. Tr-1% fine diss Py. 199.30-200.30: Same as 198.75-201.90 description with 1% fine diss & patches Py & tr fine Cp. 200.30-201.30: Same as above, with 2-3% fine diss Py & seams@40-50TCA<0.3cm & patches<5.0cm. Tr fine to coarse diss Cp. 201.30-202.30: Same as above, with tr coarse Cp. BRE Breccia						
199.15	204.65	Hem; Sil; Ser; Chl Hematization; Silicification; Sericitisation; Chloritisation	199.30	200.30	P014899	1.00	0.967	0.967
			200.30	201.30	P014900	1.00	4.820	4.820
			201.30	202.20	P014901	0.90	5.460	5.460
			202.20	203.30	P014902	1.10	0.306	0.306
			203.30	204.20	P014903	0.90	0.360	0.360
199.15	202.70	Py01 Pyrite 1% Very heterogeneous mineralized zone in the brecciated and silicified, sericitized and albitized portions: from 0.1 to 5% of pyrite. The sulphide can be either in brecciated hematized, pink salmon fragments, filling microfractures, in laminated bands, in big chunks (up to 1cm) ou very finely (microscopically) disseminated.						
204.00	224.00	FOL Foliation 40°	204.20	205.70	D530972	1.50	2.210	2.210
204.55	205.65	Py02 Pyrite 2% A 10cm silicified band oriented at 40 TCA.						
204.65	221.90	Ser; Chl Sericitisation; Chloritisation	205.70	207.00	D530973	1.30	0.022	0.022
			207.00	208.40	D530974	1.40	0.009	0.009
			208.40	209.80	D530976	1.40	0.008	0.008
			209.80	211.20	D530978	1.40	<0.005	0.001
			211.20	212.80	D530979	1.60	0.009	0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			212.80	214.20	D530981	1.40	<0.005		0.001
			214.20	215.70	D530982	1.50	<0.005		0.001
			215.70	217.10	D530983	1.40	0.005		0.005
			217.10	218.60	D530984	1.50	<0.005		0.001
			218.60	220.00	D530985	1.40	<0.005		0.001
			220.00	221.10	P013891	1.10	0.006		0.006
			221.10	222.10	P013892	1.00	0.799		0.799
221.90	225.00	Ser; Sil Sericitisation; Silicification							
221.90	229.10	Py02 Pyrite 2% Both walls of the lath porphyry are mineralized. The fine pyrite is located in centimetric greyish silicified and sericitized bands (up to 5% py). The lath porphyry matrix is also mineralized with 2% of fine pyrite.	222.10	223.20	P013894	1.10	0.014		0.014
			223.20	224.10	P013895	0.90	0.180		0.180
224.00	227.50	LATH Lath orientation 50°	224.10	225.00	P014904	0.90	>10.0	16.10	16.100
225.00	227.50	Hem Hematization	225.00	226.00	P014905	1.00	3.750		3.750
225.10	227.50	I2D; LT; POR Syenite; Lath; Porphyric 225.10-227.5: Syenite Lath Porphyry Intrusive Brick-red to red-greyish, fine grained matrix, 65% Flp Por<2.0cm, 1% of 2 generation of VIQtz-Carb@0-60TCA<0.5cm. Hem ++. Tr-1% very fine to fine diss. Py. Brecc.@the contact. Sup.Contact@30- 40TTCA & Inf.Contact@35TCA 225.10-226.10: Same as 225.10-228.55 description. 226.10-227.10: Same as 225.10-228.55 description. 227.10-228.25: Contact with the Intermediate-Mafic	226.00	227.10	P014906	1.10	3.100		3.100
			227.10	228.25	P014907	1.15	3.430		3.430

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
227.50	229.60	Ser; Sil Sericitisation; Silicification	228.25	229.25	P014908	1.00	5.340		5.340
228.60	324.20	I2D; POR Syenite; Porphyric Syenite Porphyry Intrusive Brick-red & loc. Green-greyish. Fine grained matrix, 1.0m. of broken core@283.00m. 40% Fld Por ~0.1-1.0cm & loc. Qtz Phenos<0.5cm. Loc. the phenos are altered to a white-earthy mineral (Albite). 3-5% VIQtz-Carb@20-60TTCA<3.0cm. Tr very fine to fine diss Py & irregular Py seams<0.1cm. Loc. Green apple alteration (Fuschite or albite). Sup.Contact@50TCA. 293.00-294.00: Same as main description. Tr very fine diss Py. 294.00-295.00: Same as above, with tr-1% very fine to fine diss Py 295.00-296.00: Same as main description. Tr very fine diss Py.	229.25	230.25	P014909	1.00	0.865		0.865
229.60	247.20	Ser; Lim Sericitisation; Limonitisation							
230.00	232.00	FOL Foliation 40°	230.25	231.50	D530986	1.25	0.011		0.011
			231.50	232.70	D530987	1.20	0.010		0.010
232.00	258.00	FOL Foliation 60°	232.70	234.00	D530988	1.30	<0.005		0.001
			234.00	235.50	D530989	1.50	<0.005		0.001
			235.50	237.00	D530990	1.50	<0.005		0.001
			237.00	238.50	D530991	1.50	0.034		0.034
			238.50	240.00	D530992	1.50	0.034		0.034
			240.00	241.50	D530993	1.50	0.005		0.005
			241.50	243.00	D530994	1.50	0.019		0.019
			243.00	244.50	D530996	1.50	0.006		0.006
			244.50	246.00	D530998	1.50	<0.005		0.001
			246.00	247.50	D530999	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
247.20	258.10	Chl Chloritisation	247.50	249.00	D531000	1.50	<0.005		0.001
			249.00	250.50	D531001	1.50	<0.005		0.001
			250.50	252.00	D531002	1.50	<0.005		0.001
			252.00	253.50	D531003	1.50	<0.005		0.001
			253.50	255.00	D531004	1.50	<0.005		0.001
			255.00	256.50	D531005	1.50	<0.005		0.001
			256.50	258.00	D531006	1.50	<0.005		0.001
258.00	275.00	FOL Foliation 40°	258.00	259.50	D531007	1.50	0.006		0.006
258.10	282.00	Chl; Alb Chloritisation; Albitisation	259.50	261.00	D531008	1.50	<0.005		0.001
			261.00	262.50	D531009	1.50	<0.005		0.001
			262.50	264.00	D531010	1.50	<0.005		0.001
			264.00	265.50	D531011	1.50	<0.005		0.001
			265.50	267.00	D531012	1.50	<0.005		0.001
			267.00	268.50	D531013	1.50	<0.005		0.001
			268.50	270.00	D531014	1.50	<0.005		0.001
			270.00	271.50	D531016	1.50	<0.005		0.001
			271.50	273.00	D531018	1.50	0.019		0.019
			273.00	274.50	D531019	1.50	<0.005		0.001
			274.50	276.00	D531020	1.50	0.010		0.010
			276.00	277.50	D531021	1.50	0.007		0.007
			277.50	279.00	D531022	1.50	0.133		0.133
			279.00	280.50	D531023	1.50	0.018		0.018
280.50	282.00	D531024	1.50	0.014		0.014			
282.00	324.20	Hem Hematization	282.00	283.50	D531025	1.50	2.170		2.170
282.70	283.80	BC Broken core	283.50	285.00	D531026	1.50	3.680		3.680
			285.00	286.50	D531027	1.50	0.488		0.488
			286.50	288.00	D531028	1.50	0.014		0.014
			288.00	289.50	D531029	1.50	0.456		0.456
			289.50	291.00	D531030	1.50	<0.005		0.001
			291.00	292.00	D531031	1.00	0.217		0.217

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			292.00	293.00	D531032	1.00	0.424		0.424
			293.00	294.00	P014910	1.00	0.635		0.635
			294.00	295.00	P013874	1.00	2.930		2.930
			295.00	296.10	P013875	1.10	0.471		0.471
			296.10	297.20	D531033	1.10	0.032		0.032
			297.20	298.50	D531034	1.30	0.044		0.044
			298.50	300.00	D531036	1.50	0.367		0.367
			300.00	301.50	D531038	1.50	0.011		0.011
			301.50	303.00	D531039	1.50	0.217		0.217
			303.00	304.50	D531041	1.50	0.073		0.073
			304.50	306.00	D531042	1.50	<0.005		0.001
			306.00	307.50	D531043	1.50	<0.005		0.001
			307.50	309.00	D531044	1.50	0.007		0.007
			309.00	310.50	D531045	1.50	0.015		0.015
			310.50	312.00	D531046	1.50	<0.005		0.001
			312.00	313.50	D531047	1.50	<0.005		0.001
			313.50	315.00	D531048	1.50	<0.005		0.001
			315.00	316.50	D531049	1.50	<0.005		0.001
			316.50	318.00	D531050	1.50	<0.005		0.001
			318.00	319.50	D531051	1.50	0.006		0.006
			319.50	321.00	D531052	1.50	0.005		0.005
			321.00	322.60	D531053	1.60	<0.005		0.001
			322.60	324.20	D531054	1.60	<0.005		0.001
324.20	340.60	Chl; Ser Chloritisation; Sericitisation	324.20	325.50	D531056	1.30	2.810		2.810
			325.50	327.30	D531058	1.80	0.017		0.017
327.00	340.60	FOL Foliation 50°	327.30	329.00	D531059	1.70	0.198		0.198
			329.00	330.00	P013876	1.00	0.033		0.033
			330.00	331.50	D531060	1.50	<0.005		0.001
			331.50	333.00	D531061	1.50	<0.005		0.001
			333.00	334.50	D531062	1.50	0.017		0.017
			334.50	336.00	D531063	1.50	0.048		0.048
			336.00	337.50	D531064	1.50	<0.005		0.001
			337.50	339.00	D531065	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
340.60	356.65	<p>SY</p> <p>Syenite; Porphyric</p> <p>Syenite Porphyry Intrusive (Lath/Popcorn)</p> <p>Light green-grey to dark grey topurple-reddish , fine to medium grained matrix, 70% lath & popcorn white to purple Fld Phenos (~0.2-2.0cm width & ~0.4-8.0cm length) mainly with zonation alteration (Hem && Albite) & mainly fractured by at least 2 generations Qtz-Carb fluid. Fine weak buff-yellowish Ser+ along the foliation. Foliation++@40-50TCA. Tr very fine to fine diss Py. Sup.Contact@45TCA & Inf.Contact@40TCA.</p> <p>340.60-341.60: Same as main description, but dark green-grey. Sampled at the Sup.Contact.</p> <p>349.00-350.00: Same as main description, but tr very fine to fine diss Py & loc Coarse diss Py.</p> <p>350.00-351.00: Same as above</p> <p>355.65-356.65: Same as main description, light green-yellowish, half of Fld are purple & the other half are earthy-white.</p>	339.00	340.60	D531066	1.60	0.006		0.006
340.60	356.65	<p>Hem; Chl</p> <p>Hematization; Chloritisation</p>							
340.60	356.65	<p>LATH</p> <p>Lath orientation 50°</p>	340.60	341.60	P013877	1.00	0.177		0.177
			341.60	343.30	D531067	1.70	1.365		1.365
			343.30	345.00	D531068	1.70	0.111		0.111
			345.00	346.50	D531069	1.50	0.140		0.140
			346.50	348.00	D531070	1.50	0.122		0.122
			348.00	349.00	D531071	1.00	0.005		0.005
			349.00	350.00	P013878	1.00	0.007		0.007
			350.00	351.00	P013879	1.00	0.010		0.010
			351.00	352.50	D531072	1.50	<0.005		0.001
			352.50	354.00	D531073	1.50	<0.005		0.001
			354.00	355.65	D531074	1.65	<0.005		0.001
			355.65	356.65	P013880	1.00	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
356.65	426.80	BA	356.65	358.40	D531076	1.75	<0.005		0.001
		Mafic Volcanic (Flow)	358.40	360.00	D531078	1.60	<0.005		0.001
		Mafic Meta Volcanic	360.00	361.50	D531079	1.50	<0.005		0.001
		Green-dark green to light green-greyish, fine to medium grained, loc. coarse garined. Foliated+@30-60TCA, loc. Bleached grey-green to light green. Loc. Dark green Chl seams@0-60TCA Loc Beige-yellowish tr. Seric.+ Tr porphyry fragments<10.0cm. tr very fine diss Py. Loc hydro-brecciated cemented by silica or a dark green Chl fluid. Inf Contact@40TCA.	361.50	363.00	D531081	1.50	<0.005		0.001
		396.00-397.00: Same as main description with 5% smoked VI Qtz@40TCA<2.0cm. Tr-1%very fine-fine diss Py							
		397.00-398.00: Same as main discription.							
		398.00-399.00: Same as main description, with 10% smoked VI Qtz@10-20°TCA<3.0cm loc. buff-yellowish Ser+++ Tr-1% very fine to fine diss Py & Tr fine diss AsPy & Tr fine diss Cp. Loc. Red-pink potassic alteration++. 1-2% dark green Chl seams@15-40°TCA<0.5cm.							
		399.00-400.00: Same as 10291.							
		400.00-401.00: Same as 10291, with loc. bleached++ sections.							
		401.00-402.00: Highly bleached section, with 1-2% dark green Chl seams@15-40°TCA<0.5cm. Loc. banded moderately silicified section<5.0cm. Tr fine diss Py.							
		402.00-403.00: Same as 10294.							
		403.00-404.00: Same as 10294, with more Chloritic sections & loc. Qtz vesicules<0.3cm, Loc. buff-yellowish Ser++/+++ along foliation. Tr fine diss Py & Tr fine diss Cp mainly associated to the VI Qtz.							
		404.00-405.00: same as 10296, withloc. Buff-yellowish Ser++/+++ patches.							
		405.00-406.00: Same as 10297, with loc. hydro-breccia cemented by a white Qtz-Carb fluid.							
		406.00-407.00: Same as mani description.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
356.65	382.00	Chl Chloritisation							
356.65	362.00	SCH Schistosed 40° Weakly schistose.							
362.00	382.00	SCH Schistosed 60° Weakly schistose.	363.00	364.50	D531082	1.50	<0.005		0.001
			364.50	366.00	D531083	1.50	<0.005		0.001
			366.00	367.50	D531084	1.50	<0.005		0.001
			367.50	369.00	D531085	1.50	<0.005		0.001
			369.00	370.50	D531086	1.50	0.025		0.025
			370.50	372.00	D531087	1.50	<0.005		0.001
			372.00	373.50	D531088	1.50	<0.005		0.001
			373.50	375.00	D531089	1.50	<0.005		0.001
			375.00	376.50	D531090	1.50	<0.005		0.001
			376.50	378.00	D531091	1.50	<0.005		0.001
378.00	379.50	D531092	1.50	<0.005		0.001			
379.50	381.00	D531093	1.50	<0.005		0.001			
381.00	382.50	D531094	1.50	0.006		0.006			
381.90	393.40	I2D; POR Syenite; Porphyric 381.90-393.40: Bleached Section/??Syenite Porphyry?? Same as main description. Light green, fine grained to loc. coarse grained, bleached+. Sup.Contact@40TCA. 390.00-391.00: Same as 381.90-393.40 description. 391.00-392.00: Same as above, with Tr-1% very fine to 392.00-393.00: 20% Hydro-Breccia cemented by							
382.00	393.40	Ser Sericitisation	382.50	384.00	D531096	1.50	<0.005		0.001
			384.00	385.50	D531098	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
391.00	392.00	Py00.5 Pyrite 0.5% Tr-1% very fine to fine py.	385.50	387.00	D531099	1.50	0.006		0.006
			387.00	388.50	D531100	1.50	0.100		0.100
			388.50	390.00	D531101	1.50	0.009		0.009
			390.00	391.00	P013896	1.00	0.012		0.012
			391.00	392.00	P013897	1.00	0.086		0.086
			392.00	393.00	P013881	1.00	7.510		7.510
			393.00	394.00	P013882	1.00	4.050		4.050
			393.40	396.15	I2D; POR; BRI Syenite; Porphyric; Intrusive breccia 393.40-396.15: Qtz Veins & silicified Section Same as main description, grey-greenish to grey. Loc. White light green bleaching++/+++ (Chill margin). Loc. hydro-brecciated with mafic meta volc. Ser+/Alb++ frag.<1.0cm. 30% smoked VI-VQtz@0-40TCA<44.0cm 1-2% fine to medium diss & micro-seams<0.1cm Py. 3 generation fractures filled with dark green Chl or white smokey Qtz. 393.00-394.00: 30% bleached++, 10% hydro-breccia. 394.00-395.00: Same description as 393.40-396.15, 395.00-396.00: Same description as 393.40-396.15,				
393.40	396.15	Sil; Ser; Alb Silicification; Sericitisation; Albitisation 393.40-396.15: Qtz Veins & silicified Section Same as main description, grey-greenish to grey. Loc. White light green bleaching++/+++ (Chill margin). Loc. hydro-brecciated with mafic meta volc. Ser+/Alb++ frag.<1.0cm. 30% smoked VI-VQtz@0-40TCA<44.0cm 1-2% fine to medium diss & micro-seams<0.1cm Py. 3 generation fractures filled with dark green Chl or white smokey Qtz. 393.00-394.00: 30% bleached++, 10% hydro-breccia. 394.00-395.00: Same description as 393.40-396.15,							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		395.00-396.00: Same description as 393.40-396.15,						
393.40	396.15	Py01.5 Pyrite 1.5% 1-2% fine to medium diss py & micro-seams<0.1cm Py.						
393.40	396.15	STW;;Qz;;40°;Su02; Stockwerk Quartz 40° Sulfides02% 393.40-396.15: Qtz Veins & silicified Section Same as main description, grey-greenish to grey. Loc. White light green bleaching++/+++ (Chill margin). Loc. hydro-brecciated with mafic meta volc. Ser+/Alb++ frag.<1.0cm. 30% smoked VI-VQtz@0-40TTCA<4.0cm 1-2% fine to medium diss & micro-seams<0.1cm Py. 3 generation fractures filled with dark green Chl or white smokey Qtz.	394.00	395.00	P013883	1.00	1.780	1.780
			395.00	396.00	P013884	1.00	5.980	5.980
			396.00	397.00	P013885	1.00	3.880	3.880
		393.00-394.00: 30% bleached++, 10% hydro-breccia. Tr-1% very fine to fine Py. 394.00-395.00: Same description as 393.40-396.15, with 1-2% very fine to coarse diss Py. 395.00-396.00: Same description as 393.40-396.15, with 2-3% very fine to coarse diss Py.						
396.15	407.00	Ser; Alb; Chl Sericitisation; Albisation; Chloritisation	397.00	398.00	P013886	1.00	2.570	2.570
			398.00	399.00	P013898	1.00	1.715	1.715
			399.00	400.00	P013899	1.00	0.362	0.362
			400.00	401.00	P013900	1.00	0.747	0.747
			401.00	402.00	P013901	1.00	0.006	0.006
			402.00	403.00	P013902	1.00	0.010	0.010
			403.00	404.00	P013903	1.00	0.006	0.006
			404.00	405.00	P013904	1.00	0.012	0.012
			405.00	406.00	P013905	1.00	0.007	0.007
			406.00	407.00	P013906	1.00	0.030	0.030
406.80	426.80	I2D; POR						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
<p>Syenite; Porphyric 406.80-426.80: Bleached Section/??Syenite Porphyry?? Same as main description. Light green, fine grained to loc. coarse grained, bleached+++ & loc. Silicified+. Sup.Contact@25TCA.</p>								
407.00	414.00	Ser	407.00	408.00	P013907	1.00	0.007	0.007
		Sericitisation	408.00	409.50	D531102	1.50	0.018	0.018
			409.50	411.00	D531103	1.50	0.026	0.026
			411.00	412.50	D531104	1.50	0.022	0.022
			412.50	414.00	D531105	1.50	0.030	0.030
			414.00	415.50	D531106	1.50	2.620	2.620
			415.50	417.00	D531107	1.50	0.038	0.038
			417.00	418.50	D531108	1.50	0.028	0.028
			418.50	420.00	D531109	1.50	0.032	0.032
			420.00	421.50	D531110	1.50	0.018	0.018
			421.50	423.00	D531111	1.50	0.566	0.566
			423.00	424.50	D531112	1.50	0.078	0.078
			424.50	425.60	D531113	1.10	0.011	0.011
			425.60	426.80	D531114	1.20	0.014	0.014
426.80	561.00	MS	426.80	427.90	D531116	1.10	0.371	0.371
<p>Sediment (Meta incl.) Fragmental Meta Unit (Timiskaming MetaSediment) Light green-greyish to apple green to dark grey-green. Fragmental with porphyry, Qtz, mafic & intermediate volcanic subrounded to subangular fragments varying from 0.5cm to 60.0cm in a mafic to ultramafic matrix. With loc. argillitic laminae marking the bedding. Hardness vary with the clasts. Foliation++@35-45TCA. Tr fine & coarse diss Py in clasts otherwise it looks like a sedimentary Py. Loc. Ser+/@ & Alb+/@. Inf. Contact@30TCA</p>								
427.00	561.00	FOL; O	427.90	429.00	D531118	1.10	2.040	2.040
		Foliation 40°; Lamination	429.00	430.50	D531119	1.50	0.101	0.101
			430.50	432.00	D531120	1.50	0.574	0.574
			432.00	433.50	D531121	1.50	0.066	0.066

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	433.50	435.00	D531122	1.50	0.031		0.031
	435.00	436.50	D531123	1.50	0.048		0.048
	436.50	438.00	D531124	1.50	0.037		0.037
	438.00	439.50	D531125	1.50	0.083		0.083
	439.50	441.00	D531126	1.50	0.113		0.113
	441.00	442.50	D531127	1.50	0.042		0.042
	442.50	444.00	D531128	1.50	0.222		0.222
	444.00	445.50	D531129	1.50	0.072		0.072
	445.50	447.00	D531130	1.50	0.628		0.628
	447.00	448.50	D531131	1.50	0.178		0.178
	448.50	450.00	D531132	1.50	0.121		0.121
	450.00	451.50	D531133	1.50	0.106		0.106
	451.50	453.00	D531134	1.50	0.129		0.129
	453.00	454.50	D531136	1.50	0.039		0.039
	454.50	456.00	D531138	1.50	0.298		0.298
	456.00	457.50	D531139	1.50	0.240		0.240
	457.50	459.00	D531141	1.50	1.170		1.170
	459.00	460.50	D531142	1.50	1.985		1.985
	460.50	462.00	D531143	1.50	0.494		0.494
	462.00	463.50	D531144	1.50	0.137		0.137
	463.50	465.00	D531145	1.50	0.069		0.069
	465.00	466.50	D531146	1.50	0.117		0.117
	466.50	468.00	D531147	1.50	0.137		0.137
	468.00	469.50	D531148	1.50	0.060		0.060
	469.50	471.00	D531149	1.50	0.076		0.076
	471.00	472.50	D531150	1.50	0.146		0.146
	472.50	474.00	D531151	1.50	0.076		0.076
	474.00	475.50	D531152	1.50	0.125		0.125
	475.50	477.00	D531153	1.50	0.267		0.267
	477.00	478.50	D531154	1.50	0.088		0.088
	478.50	480.00	D531156	1.50	0.220		0.220
	480.00	481.50	D531158	1.50	0.152		0.152
	481.50	483.00	D531159	1.50	0.117		0.117

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
498.00	501.00	<p>S6; RUB</p> <p>Mudrock 25°; Banded</p> <p>498.00-501.00: Meta-Argillic beds</p> <p>Green-greyish to dark grey-greenish, fine grained to med grained with loc. subrounded fragments<0.5cm. Bedding is along the foliation@20-30TCA. Beds vary between 0.5-20.0cm. 1-2% dark green Chl seams along ffoliation<0.2cm. Tr fine diss Py. Sup. Contact@25TCA.</p>	483.00	484.50	D531160	1.50	0.091		0.091
			484.50	486.00	D531161	1.50	0.089		0.089
			486.00	487.50	D531162	1.50	0.050		0.050
			487.50	489.00	D531163	1.50	0.066		0.066
			489.00	490.50	D531164	1.50	0.083		0.083
			490.50	492.00	D531165	1.50	0.059		0.059
			492.00	493.50	D531166	1.50	0.120		0.120
			493.50	495.00	D531167	1.50	0.100		0.100
			495.00	496.50	D531168	1.50	0.069		0.069
			496.50	498.00	D531169	1.50	0.073		0.073
			498.00	499.50	D531170	1.50	0.019		0.019
	499.50	501.00	D531171	1.50	0.019		0.019		
501.00	504.00	<p>V4; MAS</p> <p>Ultramafic Volcanic (incl. Flows); Massive rock</p> <p>501.00-504.00: Ultramafic Vocanic</p> <p>Black to dark grey, massive, fine grained, very weak foliation@25TCA. 5-7% smokey VI-VQtz<5.0cm@20-30TCA. Tr fine to coarse diss Py. Sup.Contact@30TCA & Inf.Contact@15TCA.</p>	501.00	502.50	D531172	1.50	0.014		0.014
			502.50	504.00	D531173	1.50	0.015		0.015
			504.00	505.50	D531174	1.50	0.086		0.086
			505.50	507.00	D531176	1.50	0.096		0.096
			507.00	508.50	D531178	1.50	0.109		0.109
			508.50	510.00	D531179	1.50	0.096		0.096
			510.00	511.50	D531181	1.50	0.065		0.065
			511.50	513.00	D531182	1.50	0.069		0.069
501.00	502.60	<p>VEI;0;Qz Cb;;;</p> <p>Vein 0 Quartz Carbonate</p> <p>20% of barren 2-7cm (average: 5cm) quartz-carbonate veinlets at 40 TCA.</p>	513.00	514.50	D531183	1.50	0.039		0.039
			514.50	516.00	D531184	1.50	0.025		0.025
516.00	561.00	<p>S6</p> <p>Mudrock</p>	516.00	517.50	D531185	1.50	0.021		0.021
			517.50	519.00	D531186	1.50	0.013		0.013

Corporation Minière Osisko Div. Exploration

Description			Analyse				
			De	À	Numéro	Longueur	Au (AA) (ppm)
516.00-561.00: Meta-Argilic beds(BlackShale?) Dark black to black, same as 498.00-501.00. Tr fine diss Py & blobs Py<2.0cm. Beds microfolded+. soft to weakly hard. Sup.Contact@20TCA & Inf.Contact@30TCA.	519.00	520.50	D531187	1.50	0.009		0.009
	520.50	522.00	D531188	1.50	0.016		0.016
	522.00	523.50	D531189	1.50	0.011		0.011
	523.50	525.00	D531190	1.50	0.014		0.014
	525.00	526.50	D531191	1.50	0.007		0.007
	526.50	528.00	D531192	1.50	0.005		0.005
	528.00	529.50	D531193	1.50	0.005		0.005
	529.50	531.00	D531194	1.50	0.006		0.006
	531.00	532.50	D531196	1.50	0.007		0.007
	532.50	534.00	D531198	1.50	0.010		0.010
	534.00	535.50	D531199	1.50	0.007		0.007
	535.50	537.00	D531200	1.50	0.006		0.006
	537.00	538.50	D531201	1.50	0.006		0.006
	538.50	540.00	D531202	1.50	0.005		0.005
	540.00	541.50	D531203	1.50	0.005		0.005
	541.50	543.00	D531204	1.50	<0.005		0.001
	543.00	544.50	D531205	1.50	0.005		0.005
	544.50	546.00	D531206	1.50	0.005		0.005
	546.00	547.50	D531207	1.50	<0.005		0.001
	547.50	549.00	D531208	1.50	0.010		0.010
549.00	550.50	D531209	1.50	0.007		0.007	
550.50	552.00	D531210	1.50	0.020		0.020	
552.00	553.50	D531211	1.50	0.006		0.006	
553.50	555.00	D531212	1.50	0.011		0.011	
555.00	556.50	D531213	1.50	0.010		0.010	
556.50	558.00	D531214	1.50	0.005		0.005	
558.00	559.50	D531216	1.50	<0.005		0.001	
559.50	561.00	D531218	1.50	0.011		0.011	
561.00	562.50	D531219	1.50	0.006		0.006	
562.50	564.00	D531220	1.50	<0.005		0.001	
564.00	565.50	D531221	1.50	<0.005		0.001	
561.00	572.90	UM					
		Ultramafic Volcanic (incl. Flows)					
		Meta Ultramafic					
		Dark green to black, fine grained, Loc. mediumly sheared zone, strong foliation varying from10-90TCA giving the impression of a fold. 15% VI-VQtz-Carb~0.2-15.0cm along foliation.					
		Loc. Silicified+!+. Tr fine diss Py & seams<1.0cm along foliation.					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Inf.Contact@30TCA.								
561.00	564.60	SZ Shear Zone 35° 561.00-564.60: ShearZone Mediumly sheared zone with foliation+++30-40TCA. 30% VQtz-Carb<1.0cm. No apparent mineralisation.						
561.00	570.00	Ta Talcous						
561.00	564.60	CIS Sheared 35° 561.00-564.60: ShearZone Mediumly sheared zone with foliation+++30-40TCA. 30% VQtz-Carb<1.0cm. No apparent mineralisation.						
564.60	579.00	SCH Schistosed 40°	565.50	567.00	D531222	1.50	<0.005	0.001
			567.00	568.50	D531223	1.50	0.006	0.006
			568.50	570.00	D531224	1.50	<0.005	0.001
			570.00	571.50	D531225	1.50	<0.005	0.001
			571.50	572.90	D531226	1.40	<0.005	0.001
572.90	579.00	MS Sediment (Meta incl.); Schiste Meta sediments Schist Dark green to green, weakly mylonitised with a smoothing touch, recognizable clasts from past Meta-Argillic (Timiskaming sed.). Strong foliation@20-30TCA, Tr fine diss Py along the foliation. E.O.H: 579.00m.	572.90	574.50	D531227	1.60	<0.005	0.001
			574.50	576.00	D531228	1.50	<0.005	0.001
			576.00	577.50	D531229	1.50	<0.005	0.001
			577.50	579.00	D531230	1.50	<0.005	0.001
579.00	Fin du sondage Nombre d'échantillons : 409 Nombre d'échantillons QAQC : 49 Longueur totale échantillonnée : 577.50							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
3.00	3.00	D530840	m	0.00	<0.005	0.001
22.30	22.30	D530855	P8	0.00	0.774	0.774
22.30	23.50	D530857	D530856	1.20	0.121	0.121
51.00	51.00	D530875	1D	0.00	0.576	0.576
51.00	52.50	D530877	D530876	1.50	<0.005	0.001
55.50	55.50	D530880	m	0.00	<0.005	0.001
76.50	76.50	D530895	3F	0.00	3.010	3.010
76.50	78.00	D530897	D530896	1.50	<0.005	0.001
103.50	103.50	D530915	O54Pa	0.00	2.950	2.950
103.50	105.00	D530917	D530916	1.50	<0.005	0.001
125.40	125.40	P014893	1D	0.00	1.025	1.025
145.50	145.50	D530935	2F	0.00	2.040	2.040
145.50	147.00	D530937	D530936	1.50	0.006	0.006
150.00	150.00	D530940	m	0.00	<0.005	0.001
171.00	171.00	D530955	P8	0.00	0.838	0.838
171.00	172.50	D530957	D530956	1.50	0.005	0.005
208.40	208.40	D530975	1D	0.00	1.120	1.120
208.40	209.80	D530977	D530976	1.40	0.006	0.006
212.80	212.80	D530980	m	0.00	<0.005	0.001
222.10	222.10	P013893	2F	0.00	1.965	1.965
243.00	243.00	D530995	3F	0.00	3.060	3.060
243.00	244.50	D530997	D530996	1.50	0.006	0.006
270.00	270.00	D531015	O53Pb	0.00	0.631	0.631
270.00	271.50	D531017	D531016	1.50	<0.005	0.001
294.00	294.00	P013873	3F	0.00	3.210	3.210
298.50	298.50	D531035	O15Pa	0.00	1.005	1.005
298.50	300.00	D531037	D531036	1.50	0.302	0.302
303.00	303.00	D531040	m	0.00	<0.005	0.001
324.20	324.20	D531055	O6Pc	0.00	1.570	1.570
324.20	325.50	D531057	D531056	1.30	2.370	2.370
355.65	355.65	D531075	O53Pb	0.00	0.632	0.632
356.65	358.40	D531077	D531076	1.75	0.005	0.005
361.50	361.50	D531080	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
382.50	382.50	D531095	O15Pa	0.00	0.999	0.999
382.50	384.00	D531097	D531096	1.50	<0.005	0.001
426.80	426.80	D531115	O6Pc	0.00	1.500	1.500
426.80	427.90	D531117	D531116	1.10	0.498	0.498
453.00	453.00	D531135	O15Pa	0.00	0.987	0.987
453.00	454.50	D531137	D531136	1.50	0.039	0.039
457.50	457.50	D531140	m	0.00	<0.005	0.001
478.50	478.50	D531155	O6Pc	0.00	1.510	1.510
478.50	480.00	D531157	D531156	1.50	0.156	0.156
505.50	505.50	D531175	O15Pa	0.00	1.035	1.035
505.50	507.00	D531177	D531176	1.50	0.087	0.087
510.00	510.00	D531180	m	0.00	<0.005	0.001
531.00	531.00	D531195	O6Pc	0.00	1.480	1.480
531.00	532.50	D531197	D531196	1.50	0.008	0.008
558.00	558.00	D531215	O15Pa	0.00	0.995	0.995
558.00	559.50	D531217	D531216	1.50	0.006	0.006

Corporation Minière Osisko Div. Exploration

Sondage : D08-41

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Discovery

Lot :

Décrit par : C. Ali (N. Kharouba on
Geotic)

Du : 2008-11-12

Date de description : 2009-01-26

Au : 2008-11-19

Collet

Azimut : 175.00°

Plongée : -50.00°

Longueur : 369.00 m

UTM

Est 631 787.3

Nord 5 374 268.4

Élévation 312.0

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	180.30°	-49.90°	Non
Reflex EZ Shot	120.00	185.00°	-45.80°	Non
Reflex EZ Shot	180.00	186.90°	-44.80°	Non
Reflex EZ Shot	210.00	186.10°	-44.20°	Non
Reflex EZ Shot	240.00	187.70°	-43.50°	Non
Reflex EZ Shot	270.00	187.20°	-43.00°	Non
Reflex EZ Shot	300.00	187.20°	-42.70°	Non
Reflex EZ Shot	330.00	184.30°	-41.70°	Non
Reflex EZ Shot	360.00	184.20°	-41.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17.

Resampled by C. Gagnier, Nov 2010.

Deviation tests have been corrected for magnetic declination (12.5 degrees W).

Lost core from 164.6m to 164.85m.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.20	MT Overburden Bedrock set-up in 4.2m of overburden.						
4.20	42.30	BA Mafic Volcanic (Flow); Basalt; Sediment (Meta incl.) 4.20-21.00-Mafic Metavolcanic (Basalt) 4.20-6.00-Greery green to dark green grey colour mafic volcanic matrix with dark green black chlorite and some chlorite talcose. Fine grained, soft, non magnetic, rich with carbonate, highly broken and fractured at 445-75deg.tca. Ankerite content at fractures, water treated bleaching voids, carbonate with some feldspar stringers, no sulphide mineral. 6.00-21.00-Light grayish green to dark green colour mafic volcanic matrix with dark green black chlorite and some chlorite talcose. Fine grained, medium hard, non magnetic, rich with carbonate, mostly highly broken and fractured at 45-75deg.tca. Ankerite content at fractures, water treated bleaching voids, dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, no sulphide mineral. 21.00-42.30-Mafic Volcanic/Metasediments???/Metavolcanic silicified Light grayish green to dark green colour metasediments, light green sericite, earthy colour argillites and volcanic matrix with silica sediments at some places. Dark green black chlorite with carbonate bandings and some chlorite talcose. Fine grained, medium hard, non magnetic, moderately broken and fractured at 35-45deg.tca. Ankerite content at fractures, bleaching voids, dark green black chlorite as fracture filling at some places. Carbonate feldspar with some quartz stringers and vein 0.5-5.0cm, mostly sulphide mineral less than 0.25%. Have some vesicular quartz and chlorite at some places. Both upper and lower contacts transitional. Brecciated at some places. Highly broken at 41.40m. 39.00-41.20-Sulphide Mineral-0.25% in green grey to dark green black mafic volcanic with metasediment, very fine to fine grained.	4.20	6.00	D531231	1.80	<0.005	0.001
4.20	21.00	Chl; Car Chloritisation; Carbonatisation						
4.20	6.00	BC						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Broken core								
6.00	10.80	FOL	6.00	7.50	D531232	1.50	<0.005	0.001
		Foliation 50°	7.50	9.00	D531233	1.50	0.009	0.009
			9.00	10.50	D531234	1.50	0.005	0.005
			10.50	12.00	D531236	1.50	0.005	0.005
10.80	11.00	BC						
Broken core								
11.00	42.30	FOL; SCH	12.00	13.50	D531238	1.50	<0.005	0.001
		Foliation 50°; Schistosed	13.50	15.00	D531239	1.50	<0.005	0.001
		Locally moderately schistose.	15.00	16.50	D531241	1.50	<0.005	0.001
			16.50	18.00	D531242	1.50	<0.005	0.001
			18.00	19.50	D531243	1.50	<0.005	0.001
			19.50	21.00	D531244	1.50	<0.005	0.001
21.00	42.30	Blch	21.00	22.50	D531245	1.50	0.010	0.010
		Bleaching	22.50	24.00	D531246	1.50	<0.005	0.001
		21.00-42.30-Mafic Volcanic/Metasediments/Metavolcanic silicified	24.00	25.50	D531247	1.50	<0.005	0.001
		Light grayish green to dark green colour metasediments, light green sericite, earthy colour argillites and volcanic matrix with silica sediments at some places. Dark green black chlorite with carbonate bandings and some chlorite talcose. Fine grained, medium hard, non magnetic, moderately broken and fractured at 35-45deg.tca. Ankerite content at fractures, bleaching voids, dark green black chlorite as fracture filling at some places. Carbonate feldspar with some quartz stringers and vein 0.5-5.0cm, mostly sulphide mineral less than 0.25%. Have some vesicular quartz and chlorite at some places. Both upper and lower contacts transitional. Brecciated at some places. Highly broken at 41.40m.	25.50	27.00	D531248	1.50	<0.005	0.001
			27.00	28.50	D531249	1.50	<0.005	0.001
			28.50	30.00	D531250	1.50	<0.005	0.001
			30.00	31.50	D531251	1.50	<0.005	0.001
			31.50	33.00	D531252	1.50	<0.005	0.001
			33.00	34.50	D531253	1.50	<0.005	0.001
			34.50	36.00	D531254	1.50	<0.005	0.001
			36.00	37.50	D531256	1.50	<0.005	0.001
			37.50	39.00	D531258	1.50	<0.005	0.001
			39.00	40.00	P012647	1.00	0.007	0.007
			40.00	40.60	P012648	0.60	0.006	0.006
		39.00-41.20-Sulphide Mineral-0.25% in green grey to dark green black mafic volcanic with metasediment, very fine to fine grained.	40.60	41.20	P012649	0.60	0.005	0.005
			41.20	42.30	D531259	1.10	0.024	0.024
42.30	45.75	SY	42.30	43.70	D531260	1.40	0.644	0.644
		Syenite; Lath; Porphyric						
		42.30-45.75-Altered Lath Feldspar porphyry Intrusive						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
42.30	42.70	Lim Limonitisation						
42.30	43.00	BC Broken core Fractured contact.						
42.70	45.70	Hem Hematitisation						
43.00	45.00	LATH Lath orientation 60°	43.70	45.00	D531261	1.30	<0.005	0.001
45.00	49.00	FAI Fault 45.00-49.00-May be Fault zone. Highly broken 0.5m of lath feldspar porphyry and then highly broken. Mafic matrix up to 49.0 m in mafic volcanic.	45.00	45.75	D531262	0.75	<0.005	0.001
45.70	45.80	Lim Limonitisation						
45.75	54.20	BA Mafic Volcanic (Flow); Basalt 45.75-54.20-Mafic Metavolcanic (Basalt) Light grayish green to dark green colour mafic volcanic matrix with dark green black chlorite and some chlorite talcose. Fine grained, medium hard, non magnetic, rich with carbonate, moderately broken and fractured at 45-65deg.tca. Ankerite content at fractures ,dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, less than 0.25% sulphide mineral. 45.00-49.00-May be Fault zone.	45.75	47.60	D531263	1.85	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
Highly broken 0.5m of lath feldspar porphyry and then highly broken mafic matrix up to 49.0 m in mafic volcanic								
45.80	63.00	Chl Chloritisation	47.60	49.10	D531264	1.50	<0.005	0.001
49.00	82.20	FOL Foliation 55°	49.10	50.60	D531265	1.50	<0.005	0.001
			50.60	52.40	D531266	1.80	<0.005	0.001
			52.40	54.00	D531267	1.60	<0.005	0.001
			54.00	55.50	D531268	1.50	0.355	0.355
54.20	82.20	BA Mafic Volcanic (Flow) 54.20-63.20-Mafic Metavolcanic Grayish green to dark green black colour mafic volcanic matrix with dark green black chlorite and some chlorite talcose. Medium grained, medium hard, non magnetic, rich with carbonate, broken and fractured at 45-65deg.tca. Dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, less than 0.25% sulphide mineral. Flow breccias at some places 63.20-82.20-Mafic Volcanic (Basalt) Light grayish green to light grey yellowish white colour mafic volcanic matrix with dark green black chlorite, flood of light green sericite and some chlorite talcose. Fine grained, medium hard, strongly magnetic, silicified at some places, mafic contents and matrix colour bleached. Broken and fractured at 45-65deg.tca. Dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, mostly less than 0.25% sulphide mineral. 70.00-72.50-Mafic volcanic flow with grey green to grey yellowish white colour, fine grained, brecciated at some places, vesicular chlorite and quartz. No sulphide mineral. 65.00-66.00-Sulphide Mineral-0.25% in green grey to grey yellowish white colour bleached mafic volcanic, fine grained. 72.50-82.20-Light grayish green to light grey yellowish white colour mafic volcanic matrix with dark green black chlorite, flood of light green sericite and some chlorite talcose. Fine grained, medium hard, strongly magnetic, silicified at some places, mafic contents and matrix colour	55.50	57.00	D531269	1.50	<0.005	0.001
			57.00	58.50	D531270	1.50	<0.005	0.001
			58.50	60.00	D531271	1.50	0.035	0.035
			60.00	61.50	D531272	1.50	<0.005	0.001
			61.50	63.00	D531273	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
63.00	82.20	Chl; Ser Chloritisation; Sericitisation	63.00	64.00	D531274	1.00	2.850		2.850
			64.00	65.00	D531276	1.00	0.314		0.314
			65.00	66.00	P014862	1.00	1.035		1.035
			66.00	67.50	D531278	1.50	0.007		0.007
			67.50	69.00	D531279	1.50	0.039		0.039
			69.00	70.50	D531281	1.50	4.940		4.940
			70.50	72.00	D531282	1.50	0.010		0.010
			72.00	73.50	D531283	1.50	<0.005		0.001
			73.50	75.00	D531284	1.50	<0.005		0.001
			75.00	76.50	D531285	1.50	0.005		0.005
			76.50	78.00	D531286	1.50	<0.005		0.001
			78.00	79.50	D531287	1.50	<0.005		0.001
			79.50	81.00	D531288	1.50	<0.005		0.001
		81.00	82.20	D531289	1.20	0.130		0.130	
82.20	98.80	SY Syenite; Porphyric 82.20-98.80-Syenite Porphyry Intrusive Pink brown to grey brown syenite, fine to medium grained, hard, semi-massive, granular, silicified, fractured and broken at 35-65deg tca, non- magnetic, green black hairline chlorite with sericite matrix as fracture filling. Sulphide mineral mostly less than 0.25%. Quartz feldspar stringers with some carbonate and stringers make stock work at some places, brecciated. Buff, grey and reddish brown phenocrysts of feldspars.							
			82.20	83.10	D531290	0.90	0.501		0.501
			83.10	84.20	D531291	1.10	0.191		0.191
			84.20	85.50	D531292	1.30	0.036		0.036
			85.50	87.00	D531293	1.50	0.091		0.091
			87.00	88.50	D531294	1.50	0.029		0.029
			88.50	90.00	D531296	1.50	0.021		0.021
			90.00	91.50	D531298	1.50	<0.005		0.001
		91.50	93.00	D531299	1.50	0.009		0.009	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
98.80	108.00	BA Mafic Volcanic (Flow); Flow breccia 98.80-108.00-Metavolcanic (Pyroclastic Heterolithic Fragment+Metasediment) Light grey to dark greenish black, fine grained metavolcanic matrix with Pyroclastic Heterolithic fragment. Some fragment is angular and some rounded to sub rounded, some silica rich sediments. Very fine grained argillite with some tuffs matrix. Fractured and broken at 20-45 deg.tca. Less than 0.25% mineralized and non magnetic. Weakly magnetic and carbonate stringers with breccias. Dyke of syenite porphyry with alternate of metavolcanic flow which have vesicular chlorite and quartz filling. 105.60-108.00-Sulphide Mineral-0.25% fine grained pyrite in green grey to dark colour different metasediment/metavolcanic.	93.00	94.50	D531300	1.50	<0.005		0.001
			94.50	96.00	D531301	1.50	0.070		0.070
			96.00	97.30	D531302	1.30	0.140		0.140
			97.30	98.80	D531303	1.50	0.103		0.103
98.80	107.00	Chl; Ser Chloritisation; Sericitisation							
98.80	119.70	FOL Foliation 60°	98.80	100.40	D531304	1.60	3.120		3.120
			100.40	102.00	D531305	1.60	0.177		0.177
			102.00	103.20	D531306	1.20	3.340		3.340
			103.20	104.40	D531307	1.20	0.137		0.137
			104.40	105.60	D531308	1.20	0.080		0.080
105.60	108.00	Py00.3 Pyrite 0.3% 105.60-108.00-Sulphide Mineral-0.25% fine grained pyrite in green grey to dark colour different metasediment/metavolcanic.	105.60	106.30	P012651	0.70	0.032		0.032
			106.30	107.00	P014863	0.70	8.710		8.710
107.00	119.70	Ser; Car Sericitisation; Carbonatisation	107.00	108.00	P012653	1.00	0.077		0.077
108.00	119.70	BA Mafic Volcanic (Flow); Basalt 108.00-119.70-Mafic volcanic (Basalt) Light grayish green to light grey yellowish white colour mafic volcanic	108.00	109.00	P014864	1.00	0.603		0.603
			109.00	110.40	D531309	1.40	0.005		0.005
			110.40	111.90	D531310	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		matrix with dark green black chlorite, flood of light green sericite and some chlorite talcose. Fine grained, medium hard, non-magnetic, silicified at some places, mafic contents and matrix colour bleached. Broken and fractured at 35-55deg.tca. Dark green black chlorite with light green fine grained sericite as fracture filling at some places. Quartz feldspar stringers and vein 5cm with breccias, mostly less than 0.25% sulphide mineral. Silica rich patches with breccias at some places.	111.90	113.40	D531311	1.50	<0.005		0.001
			113.40	115.00	D531312	1.60	<0.005		0.001
			115.00	116.60	D531313	1.60	0.015		0.015
			116.60	118.10	D531314	1.50	0.179		0.179
			118.10	119.70	D531316	1.60	0.021		0.021
		108.00-108.90-Sulphide Mineral-0.25% in green grey to grey yellowish white colour bleached mafic volcanic, fine grained.							
119.70	159.20	SY Syenite; Porphyric 119.70-159.20-Syenite Porphyry Intrusive Pink brown greenish grey syenite, fine to medium grained, hard, semi-massive, granular, silicified, fractured and broken at 35-55deg tca, strongly magnetic, green black hairline chlorite with sericite matrix as fracture filling . Sulphide mineral mostly less than 0.25%. Quartz feldspar stringers with some carbonate and brecciated. Stringers cross cut to each other and some have hematite colour at some places. Buff colour phenocrysts of feldspars of some lath shaped and some places pop corn shaped. Quartz feldspar veins 0.5-2.0cm. Both upper and lower contacts transitional. 137.00-146.30-Pink red to pink brown colour syenite, fine to medium grained, hard, massive, granular, silicified, fractured and broken at 45-65deg tca, non magnetic, green black hairline chlorite with sericite matrix as fracture filling . Sulphide mineral mostly less than 0.25% and brecciated at some places. Buff white colour small phenocrysts of feldspars. Quartz feldspar stringers with some carbonate and brecciated at some places. 146.30-150.25-Altered Syenite Porphyry intrusive. Pink grey to pink greenish grey colour altered syenite, fine to medium grained, hard, massive, granular, silicified, fractured and broken at 45-65deg tca, non magnetic, green black hairline chlorite with flood of fine grained sericite matrix at some places and as fracture filling . Sulphide mineral mostly less than 0.25% and brecciated at some places. Highly brecciated at some places and some places have vesicular filling of chlorite/quartz.	119.70	121.30	D531318	1.60	2.010		2.010

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>148.50-150.00-Sulphide Mineral-0.25% in pink grey colour altered syenite porphyry with breccias, fine grained.</p> <p>150.25-157.75-Altered Lath Syenite Porphyry Intrusive Brown pink to Pink red colour syenite porphyry with grey green chlorite, medium to coarse grained, semi-massive and silicified at some places, weakly magnetic, broken and fractured at 45-75deg.tca., hairline dark green black chlorite with fine grained sericite as fractures filling at some places. Reddish brown and buff colour lath shaped phenocrysts of feldspar. Less than 0.25% sulphide mineral.</p> <p>157.75-159.20-Highly Altered Syenite Porphyry intrusive. Light pink grey to pink greenish grey colour altered syenite, fine to medium grained, hard, massive, granular, fractured and broken at 45-65deg tca, non magnetic, green black hairline chlorite with flood of fine grained sericite matrix at some places and as fracture filling . Sulphide mineral mostly less than 0.25% and brecciated at some places. Highly brecciated at some places and some places have vesicular filling of chlorite/quartz.</p> <p>157.75-159.00-Sulphide Mineral-0.25% in light pink grey colour highly altered syenite porphyry, fine grained.</p>									
119.70	146.60	Hem Hematization							
120.00	164.60	FOL Foliation 70°	121.30	123.00	D531319	1.70	0.071		0.071
			123.00	124.50	D531320	1.50	0.656		0.656
			124.50	126.00	D531321	1.50	0.200		0.200
			126.00	127.50	D531322	1.50	0.022		0.022
			127.50	129.00	D531323	1.50	0.023		0.023
			129.00	130.50	D531324	1.50	1.430		1.430
			130.50	132.00	D531325	1.50	0.138		0.138
			132.00	133.50	D531326	1.50	0.147		0.147
			133.50	135.00	D531327	1.50	1.570		1.570
			135.00	136.50	D531328	1.50	0.078		0.078
			136.50	138.00	D531329	1.50	0.030		0.030

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
146.60	150.20	Ser Sericitisation	138.00	139.50	D531330	1.50	0.018		0.018
			139.50	141.00	D531331	1.50	0.008		0.008
			141.00	142.50	D531332	1.50	0.005		0.005
			142.50	144.00	D531333	1.50	0.030		0.030
			144.00	145.50	D531334	1.50	0.303		0.303
			145.50	147.00	D531336	1.50	0.856		0.856
			147.00	148.40	D531338	1.40	0.063		0.063
			148.40	149.25	P014865	0.85	0.836		0.836
			149.25	150.00	P014866	0.75	0.528		0.528
			150.00	151.50	D531339	1.50	0.704		0.704
150.20	157.70	Hem Hematization	151.50	153.00	D531341	1.50	0.240		0.240
			153.00	154.50	D531342	1.50	0.653		0.653
			154.50	156.10	D531343	1.60	0.040		0.040
			156.10	157.75	D531344	1.65	0.047		0.047
157.70	160.00	Ser Sericitisation	157.75	159.00	P014867	1.25	0.387		0.387
			159.00	160.50	D531345	1.50	0.005		0.005
159.20	218.40	BA Mafic Volcanic (Flow); Basalt; Sediment (Meta incl.) 159.20-198.00-Mafic Volcanic (Basalt) Light greyish green to light grey yellowish green colour mafic volcanic matrix with dark green black chlorite and chlorite talcose, flood of light green sericite and some chlorite talcose. Fine grained, medium hard, strongly magnetic, silicified at some places, mafic contents and matrix colour bleached. Broken and fractured at 45-65deg.tca. Dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, less than 0.25% sulphide mineral along the fractures and seams. Some breccias of chlorite in silica carbonate patches. 198.00-218.4-Metavolcanic/Metasediment. Light green grey to light grey white metasediment, very fine grained, mostly soft but some places medium hard due to silica and carbonate contents, non-magnetic, at some places earthy colour argillite with micro bandings. Dark green black colour chlorite as hairline and fracture fillings. Light green fine grained sericite with chlorite and							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
talcose. Fractured and broken at 40-65 deg.tca. Less than 0.25% sulphide mineral.								
160.00	208.00	Chl	160.50	162.00	D531346	1.50	0.135	0.135
		Chloritisation	162.00	163.50	D531347	1.50	0.005	0.005
			163.50	164.60	D531348	1.10	0.005	0.005
164.60	164.85	CNR						
		Core Not recovered						
		Lost core (25cm).						
164.85	185.00	FOL	164.85	166.40	D531349	1.55	0.005	0.005
		Foliation 70°	166.40	168.00	D531350	1.60	<0.005	0.001
			168.00	169.50	D531351	1.50	<0.005	0.001
			169.50	171.00	D531352	1.50	<0.005	0.001
			171.00	172.50	D531353	1.50	0.007	0.007
			172.50	174.00	D531354	1.50	<0.005	0.001
			174.00	175.50	D531356	1.50	<0.005	0.001
			175.50	177.00	D531358	1.50	0.005	0.005
			177.00	178.50	D531359	1.50	<0.005	0.001
			178.50	180.00	D531360	1.50	<0.005	0.001
			180.00	181.50	D531361	1.50	<0.005	0.001
			181.50	183.00	D531362	1.50	<0.005	0.001
			183.00	184.50	D531363	1.50	<0.005	0.001
			184.50	186.00	D531364	1.50	<0.005	0.001
185.00	210.60	SCH	186.00	187.50	D531365	1.50	<0.005	0.001
		Schistosed	187.50	189.00	D531366	1.50	0.034	0.034
		Moderately schistose.	189.00	190.50	D531367	1.50	0.005	0.005
			190.50	192.00	D531368	1.50	0.115	0.115
			192.00	193.50	D531369	1.50	0.005	0.005
			193.50	195.00	D531370	1.50	<0.005	0.001
			195.00	196.50	D531371	1.50	<0.005	0.001
			196.50	198.00	D531372	1.50	<0.005	0.001
			198.00	199.50	D531373	1.50	0.028	0.028
			199.50	201.00	D531374	1.50	0.237	0.237
			201.00	202.50	D531376	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
208.00	218.40	Chl; Ser Chloritisation; Sericitisation	202.50	204.00	D531378	1.50	0.033		0.033
			204.00	205.50	D531379	1.50	<0.005		0.001
			205.50	207.00	D531381	1.50	<0.005		0.001
			207.00	208.50	D531382	1.50	<0.005		0.001
			208.50	210.00	D531383	1.50	0.005		0.005
			210.00	211.50	D531384	1.50	<0.005		0.001
210.60	210.90	BC Broken core Grey siliceous, vuggy, broken material at 20 TCA. Not mineralized.							
210.90	217.50	SCH Schistosed 60°	211.50	213.00	D531385	1.50	<0.005		0.001
			213.00	214.50	D531386	1.50	<0.005		0.001
			214.50	216.00	D531387	1.50	<0.005		0.001
			216.00	217.50	D531388	1.50	0.022		0.022
			217.50	219.00	D531389	1.50	0.029		0.029
218.40	232.30	SY Syenite; Lath; Porphyric 218.40-232.30-Altered Lath Syenite porphyry Intrusive Light pink to light greenish grey colour syenite, medium to coarse grained, semi-massive and silicified at some places, non-magnetic, at fractures and broken at 25-55deg.tca., at some places near to parallel to core axis, hairline dark green black chlorite as fractures filling. Buff and grey colour lath shaped phenocrysts of feldspar. Minor sericite at some places. Mostly less than 0.25% sulphide mineral. Quartz feldspar stringers some carbonate and veins 0.5-8.0cm. Big size of lath feldspar phenocrysts 9.0x3cm. Upper contact sharp and lower contact transitional with some fragmental/conglomeratic texture of 60.00cm. 219.00-225.00-Sulphide Mineral-1.0-2.0% in light pink greenish grey colour altered lath syenite porphyry. 230.00-232.00-Sulphide Mineral-0.50% in light pink greenish grey colour altered lath syenite porphyry.							
			218.40	232.20	Hem Hematization				

Corporation Minière Osisko Div. Exploration

Description			Analyse								
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)		
218.50	231.00	LATH Lath orientation 50°	219.00	220.00	P012658	1.00	0.017		0.017		
			220.00	221.00	P012659	1.00	0.056		0.056		
			221.00	222.00	P012660	1.00	0.008		0.008		
			222.00	223.00	P012661	1.00	0.090		0.090		
			223.00	224.00	P014868	1.00	4.630		4.630		
			224.00	225.00	P014869	1.00	0.455		0.455		
			225.00	226.50	D531390	1.50	0.130		0.130		
			226.50	227.70	D531391	1.20	0.006		0.006		
			227.70	228.90	D531392	1.20	0.035		0.035		
			228.90	230.00	D531393	1.10	0.005		0.005		
			230.00	231.00	P012664	1.00	0.048		0.048		
			231.00	237.00	SCH Schistosed 60°	231.00	232.00	P012666	1.00	0.010	0.010
						232.00	233.30	D531394	1.30	0.066	0.066
232.20	237.00	Chl Chloritisation									
232.30	261.15	S1 Sandstone 60° Well laminated, dark grey sandstone, locally conglomeratic. (C. Gagnier)	233.30	234.60	D531396	1.30	0.007		0.007		
			234.60	236.00	D531398	1.40	0.010		0.010		
			236.00	237.00	P012667	1.00	0.009		0.009		
			237.00	238.00	P012668	1.00	0.008		0.008		
<p>Following is the original description of C. Ali:</p> <p>233.00-261.15-Mafic Volcanic (Basalt) Light greyish green to dark green grey colour mafic volcanic matrix, fine grained, medium hard, foliated at some places due to flood of dark green black chlorite and chlorite talcose, light green fine grained sericite at some places. Non- magnetic. Broken and fractured at 45-55deg.tca. Dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, mostly less than 0.25% sulphide mineral along the fractures and seams. Moderately broken from 251.00-259.00m.</p> <p>236.00-238.00-Sulphide Mineral-0.50% in light grey to dark green colour fine grained mafic volcanic basalt.</p>											

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
243.40-244.15-Sulphide Mineral-0.50% in light grey to dark green colour fine grained mafic volcanic basalt.								
244.85-245.60-Sulphide Mineral-0.50% in light grey to dark green colour fine grained mafic volcanic basalt.								
247.75-249.00-Sulphide Mineral-0.50% in light grey to dark green colour fine grained mafic volcanic basalt.								
257.70-259.70-Sulphide Mineral-0.50% in light grey to dark green colour fine grained mafic volcanic basalt.								
238.00	262.00	SCH	238.00	239.30	D531399	1.30	0.009	0.009
		Schistosed 50°	239.30	240.60	D531400	1.30	0.009	0.009
			240.60	242.00	D531401	1.40	0.008	0.008
			242.00	243.40	D531402	1.40	0.009	0.009
			243.40	244.15	P012669	0.75	0.009	0.009
			244.15	244.85	D531403	0.70	0.009	0.009
			244.85	245.60	P012670	0.75	0.009	0.009
			245.60	246.70	D531404	1.10	0.006	0.006
			246.70	247.75	D531405	1.05	0.005	0.005
			247.75	249.00	P012671	1.25	<0.005	0.001
			249.00	250.50	D531406	1.50	<0.005	0.001
			250.50	252.00	D531407	1.50	0.006	0.006
			252.00	253.40	D531408	1.40	0.006	0.006
			253.40	254.90	D531409	1.50	0.005	0.005
			254.90	256.30	D531410	1.40	0.007	0.007
			256.30	257.70	D531411	1.40	0.005	0.005
			257.70	258.70	P012672	1.00	0.007	0.007
			258.70	259.70	P012673	1.00	0.005	0.005
			259.70	261.15	D531412	1.45	0.005	0.005
261.15	296.00	UM						
		Ultramafic Volcanic (incl. Flows)						
		261.15-296.00- Ultramafic.						
		Light greyish green to dark green colour ultramafic volcanic matrix with dark green black chlorite and some chlorite talcose. Very fine grained, soft to medium hard, non magnetic, silicified patches with flood of						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>carbonate, highly broken at some places and fractured at 45-65deg.tca.Dark green black chlorite foliated bands with white carbonated tuffs bands with few small chunks of graphite. Mostly less than 0.25% sulphide mineral. Quartz carbonates stringers and veins 0.5-35.0cm.Have some fragment of silicified chlorite.</p> <p>282.00-296.00-Flood of light green soft, fine grained Talc bands with dark green black chlorite and carbonate bands, foliated ultramafic, with less silica and non magnetic. Carbonate with quartz stringers and veins 0.5-2.0cm.</p> <p>294.00-296.00-Sulphide Mineral-0.50% in light grey to dark green colour very fine grained ultramafic.</p>									
261.15	369.00	Chl; Ta Chloritisation; Talceous Strongly chloritized, locally weakly talcose.	261.15	262.60	D531413	1.45	0.005		0.005
262.00	289.00	SCH Schistosed 60°	262.60	264.00	D531414	1.40	0.005		0.005
			264.00	265.50	D531416	1.50	<0.005		0.001
			265.50	267.00	D531418	1.50	<0.005		0.001
			267.00	268.50	D531419	1.50	<0.005		0.001
			268.50	270.00	D531420	1.50	0.005		0.005
			270.00	271.50	D531421	1.50	0.005		0.005
			271.50	273.00	D531422	1.50	<0.005		0.001
			273.00	274.50	D531423	1.50	<0.005		0.001
			274.50	276.00	D531424	1.50	<0.005		0.001
			276.00	277.50	D531425	1.50	0.009		0.009
			277.50	279.00	D531426	1.50	<0.005		0.001
			279.00	280.50	D531427	1.50	<0.005		0.001
			280.50	282.00	D531428	1.50	<0.005		0.001
			282.00	283.50	D531429	1.50	0.006		0.006
			283.50	285.00	D531430	1.50	<0.005		0.001
			285.00	286.50	D531431	1.50	0.005		0.005
			286.50	288.00	D531432	1.50	<0.005		0.001
			288.00	289.50	D531433	1.50	<0.005		0.001
289.00	314.00	SCH Schistosed 50°	289.50	291.00	D531434	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
296.00	305.00	<p>BA</p> <p>Mafic Volcanic (Flow)</p> <p>296.00-305.00-Mafic Volcanic</p> <p>Light greyish green to dark green grey colour mafic volcanic matrix, fine to medium grained, medium hard, dark green black colour chlorite, light green fine grained sericite at some places. Non- magnetic. Broken and fractured at 45-65deg.tca. Dark green black chlorite as fracture filling at some places. Carbonate with some feldspar stringers, mostly less than 0.25% sulphide mineral along the fractures and seams.</p>	291.00	292.50	D531436	1.50	<0.005		0.001
			292.50	294.00	D531438	1.50	0.005		0.005
			294.00	295.00	P012674	1.00	0.007		0.007
			295.00	296.00	P012675	1.00	0.009		0.009
			296.00	297.20	D531439	1.20	<0.005		0.001
			297.20	298.50	D531441	1.30	<0.005		0.001
			298.50	300.00	D531442	1.50	<0.005		0.001
			300.00	301.50	D531443	1.50	<0.005		0.001
			301.50	303.00	D531444	1.50	<0.005		0.001
			303.00	304.50	D531445	1.50	<0.005		0.001
305.00	320.50	<p>GW</p> <p>Sediment (Meta incl.) 55°</p> <p>C. Gagnier:</p> <p>Grey to black, well laminated sediment: graphitic mudstone, fine sandstone (locally conglomeratic). Locally with some talcose matrix.</p> <p>This is the original C. All's description:</p> <p>305.00-320.50- Ultramafic.</p> <p>Light grey to green grey colour ultramafic volcanic matrix with dark green black chlorite and chlorite talcose. Very fine grained, soft to medium hard, non magnetic, silicified patches with flood of carbonate and talc, moderately broken at some places and fractured at 45-65deg.tca.Dark green black chlorite foliated bands with white carbonated tuffs and talc bands. Mostly less than 0.25% sulphide mineral. Quartz carbonates stringers and veins 0.5-35.0cm. Have some fragment of silicified chlorite.</p> <p>310.30-312.75-Sulphide Mineral-1.00% in light grey to dark green grey colour very fine grained ultramafic.</p> <p>316.35-320.50-Sulphide Mineral-1.50% in light grey to dark green grey colour very fine grained ultramafic.</p>	306.00	307.50	D531447	1.50	<0.005		0.001
			307.50	309.00	D531448	1.50	<0.005		0.001
			309.00	310.30	D531449	1.30	<0.005		0.001
			310.30	311.00	P012676	0.70	0.090		0.090
			311.00	312.00	P012677	1.00	0.254		0.254
			312.00	312.70	P012678	0.70	0.006		0.006
			312.70	313.90	D531450	1.20	<0.005		0.001
			313.90	315.00	D531451	1.10	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
314.00	350.50	SCH Schistosed 60° Very schistose.	315.00	316.35	P012701	1.35	0.013		0.013
			316.35	317.00	P012679	0.65	0.011		0.011
			317.00	318.00	P012680	1.00	<0.005		0.001
			318.00	319.00	P012681	1.00	0.012		0.012
			319.00	319.75	P012682	0.75	0.026		0.026
			319.75	320.50	P012683	0.75	0.005		0.005
320.50	327.40	MS Mudrock; Schiste 320.50-327.40-Chlorite Schist. Dark green black chlorite with minor carbonate. Fine grained, medium hard, non-magnetic. Mostly chlorite schistosed. Carbonate feldspar quartz stringers at some places and moderately broken at55-75deg.tca. 320.50-321.30--Sulphide Mineral-0.50% in dark green black colour fine grained chlorite schist. 322.85-325.50-Sulphide Mineral-0.50% in dark green black colour fine grained chlorite schist.	320.50	321.30	P012685	0.80	0.106		0.106
			321.30	322.85	D531453	1.55	0.007		0.007
			322.85	323.50	P012686	0.65	0.008		0.008
			323.50	324.25	P012687	0.75	0.007		0.007
			324.25	325.00	P012688	0.75	0.016		0.016
			325.00	325.50	P012689	0.50	0.104		0.104
			325.50	326.50	P012703	1.00	0.653		0.653
			326.50	327.40	D531456	0.90	0.014		0.014
327.40	337.70	CG Conglomerat; Chert (Graphitic); Schiste 327.40-337.70-Metaconglomerate Graphite Chlorite Schist. Dark green black chlorite with Hetrollithic conglomerate. Fine grained, medium hard of chlorite with carbonate and graphite bands, non-magnetic. Foliated at some places and chlorite schistosed. Carbbonate feldspar quartz stringers at some places and moderately broken at45-65deg.tca. Mostly sulphide minerals more than 0.25%.Brecciated. 327.40-337.70-Sulphide Mineral-0.50% in dark green black colour fine grained meta-conglomerate chlorite schist.	327.40	328.00	P012690	0.60	0.058		0.058
			328.00	329.00	P012691	1.00	0.179		0.179
			329.00	330.00	P012692	1.00	0.246		0.246
			330.00	331.00	P012693	1.00	0.116		0.116
			331.00	332.00	P012694	1.00	0.181		0.181
			332.00	333.00	P012695	1.00	0.113		0.113
			333.00	334.00	P012696	1.00	0.056		0.056
			334.00	335.00	P012697	1.00	0.088		0.088
			335.00	336.00	P012698	1.00	0.079		0.079
			336.00	337.00	P012699	1.00	0.106		0.106
			337.00	337.70	P012700	0.70	0.116		0.116
337.70	361.55	UM Ultramafic Volcanic (incl. Flows) 337.70-361.55- Ultramafic. Grey green to dark black green grey colour ultramafic volcanic matrix with dark green black chlorite and chlorite talcose. Very fine grained, soft to medium hard, non magnetic, silicified patches with flood of	337.70	339.00	D531458	1.30	<0.005		0.001
			339.00	340.50	D531459	1.50	0.008		0.008
			340.50	342.00	D531460	1.50	<0.005		0.001
			342.00	343.50	D531461	1.50	<0.005		0.001
			343.50	344.85	D531462	1.35	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
carbonate and taalc, brecciated at some places, moderately broken at some places and fractured at 45-65deg.tca.Dark green black chlorite foliated bands with white carbonated talc and tufts bands with few bands/chunks of graphite. Mostly less than 0.25% sulphide mineral. Quartz carbonates stringers. Have some fragment of silicified chlorite and at some places chlorite schistosed. At some places Hetrolithic metaconglomerate. Locally with spinifex textures.			344.85	345.85	D531463	1.00	<0.005		0.001
			345.85	347.00	D531464	1.15	0.008		0.008
			347.00	348.20	D531465	1.20	<0.005		0.001
			348.20	349.50	D531466	1.30	<0.005		0.001
			349.50	351.00	D531467	1.50	0.006		0.006
345.85-346.85-Sulphide Mineral-0.50% in dark green black to grey colour fine grained ultramafic.									
350.50	350.80	FTG Gauge Fault 60°							
350.80	369.00	SCH Schistosed 60° Very schistose.	351.00	352.50	D531468	1.50	<0.005		0.001
			352.50	354.00	D531469	1.50	<0.005		0.001
			354.00	355.50	D531470	1.50	<0.005		0.001
			355.50	357.00	D531471	1.50	<0.005		0.001
			357.00	358.50	D531472	1.50	<0.005		0.001
			358.50	360.00	D531473	1.50	<0.005		0.001
			360.00	361.50	D531474	1.50	<0.005		0.001
361.55	369.00	CG Conglomerat; Chert (Graphitic); Mudrock; Schiste 361.55-369.00-Metaconglomerate Carbonate Chlorite Schist. Dark green black chlorite with Hetrolithic conglomerate. Fine grained, medium hard of chlorite with carbonate, non-magnetic. Foliated at some places and chlorite schistosed. Carbonate feldspar quartz stringers at some places and moderately to highly broken at45-55deg.tca.Mostly sulphide minerals more than 0.25%.Brecciated. Light green fine grained sericite at some places. 364.45-365.35-Sulphide Mineral-0.50% in dark green black colour fine grained carbonate chlorite schist.	361.50	363.00	D531476	1.50	0.034		0.034
			363.00	364.60	D531478	1.60	0.007		0.007
			364.60	365.50	P012702	0.90	0.190		0.190
			365.50	366.70	D531479	1.20	0.152		0.152
			366.70	367.90	D531481	1.20	0.054		0.054
			367.90	369.00	D531482	1.10	0.026		0.026

369.00

Fin du sondage

Nombre d'échantillons : 273

Nombre d'échantillons QAQC : 34

Longueur totale échantillonnée : 364.55

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
10.50	12.00	D531237	D531236	1.50	<0.005	0.001
10.50	10.50	D531235	O54Pa	0.00	2.670	2.670
15.00	156.00	D531240	m	141.00	<0.005	0.001
36.00	36.00	D531255	2F	0.00	2.330	2.330
36.00	37.50	D531257	D531256	1.50	<0.005	0.001
64.00	64.00	D531275	P8	0.00	0.790	0.790
64.00	65.00	D531277	D531276	1.00	0.522	0.522
69.00	69.00	D531280	m	0.00	<0.005	0.001
88.50	88.50	D531295	1D	0.00	1.300	1.300
88.50	90.00	D531297	D531296	1.50	0.019	0.019
118.10	118.10	D531315	3F	0.00	3.380	3.380
118.10	119.70	D531317	D531316	1.60	<0.005	0.001
145.50	145.50	D531335	O54Pa	0.00	2.990	2.990
145.50	147.00	D531337	D531336	1.50	0.659	0.659
151.50	151.50	D531340	m	0.00	<0.005	0.001
174.00	174.00	D531355	2F	0.00	2.340	2.340
174.00	175.50	D531357	D531356	1.50	<0.005	0.001
201.00	202.50	D531377	D531376	1.50	<0.005	0.001
201.00	201.00	D531375	P8	0.00	0.731	0.731
205.50	205.50	D531380	m	0.00	<0.005	0.001
231.00	231.00	P014870	3F	0.00	3.080	3.080
233.30	233.30	D531395	1D	0.00	1.055	1.055
233.30	234.60	D531397	D531396	1.30	0.007	0.007
264.00	264.00	D531415	3F	0.00	3.530	3.530
265.50	265.50	D531417	D531416	0.00	<0.005	0.001
291.00	291.00	D531435	O54Pa	0.00	2.900	2.900
291.00	292.50	D531437	D531436	1.50	<0.005	0.001
297.20	297.20	D531440	m	0.00	<0.005	0.001
320.50	320.50	P012684	O52Pb	0.00	0.309	0.309
326.50	326.50	D531455	2F	0.00	2.130	2.130
326.50	327.40	D531457	D531456	0.90	0.018	0.018
361.50	361.50	D531475	P8	0.00	0.818	0.818
361.50	363.00	D531477	D531476	1.50	0.021	0.021

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
366.70	366.70	D531480	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-42	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Hakim Tazerout (N. Kharouba on Geotic).	Du : 2008-11-12	Date de description : 2009-01-26
	Au : 2008-11-19	

Collet

Azimut : 175.00° Plongée : -45.00° Longueur : 330.00 m	UTM <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 2px;">Est</td> <td style="padding: 2px;">631 994.5</td> </tr> <tr> <td style="padding: 2px;">Nord</td> <td style="padding: 2px;">5 374 244.5</td> </tr> <tr> <td style="padding: 2px;">Élévation</td> <td style="padding: 2px;">312.4</td> </tr> </table>	Est	631 994.5	Nord	5 374 244.5	Élévation	312.4
Est	631 994.5						
Nord	5 374 244.5						
Élévation	312.4						

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	
Reflex EZ Shot	60.00	188.40°	-43.90°	Oui	
Reflex EZ Shot	90.00	177.50°	-43.10°	Non	
Reflex EZ Shot	120.00	178.10°	-41.30°	Non	
Reflex EZ Shot	150.00	180.00°	-39.20°	Non	
Reflex EZ Shot	180.00	181.50°	-38.70°	Non	
Reflex EZ Shot	210.00	182.00°	-37.90°	Non	
Reflex EZ Shot	270.00	185.40°	-35.80°	Non	
Reflex EZ Shot	300.00	186.30°	-34.70°	Non	
Reflex EZ Shot	330.00	186.90°	-34.10°	Non	

Description

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.50	MT Casing Casing (1.5 m of Overburden).						
1.50	2.00	SY Syenite; Porphyric Syenite Porphyry Intrusive Red-brick to rust-brownish, fine grained matrix, 10% Fld phenos<1.0cm, Tr VI Qtz-Carb@45TCA<1.0cm. Red-brick Hem++/+++ No clear contact.	1.50	2.00	D525849	0.50	<0.005	0.001
2.00	148.40	BA Basalt Intermediate-Mafic Volcanic Green to dark green to loc. light grey, fine grained with loc. coarse grained, loc. broken core, 5% bleached grey-green to light green. Mag+. Loc. brownish Ox++/+++ . Loc. Silicified+/+++ . Loc. syenite porph. intrusion.. 1% of <10.0cm smoked VI Qtz@20-40TCA. Foliated+/+++@60-80TCA. Loc. buff-yellowish Ser++ banded along foliation. Loc. speckled white-earthy albitisation. Fractured+/+++ filled with a silica-carb fluid.Loc hydro-brecciated cemented by a silica-carb or a dark green Chl fluid. Loc. felsic dyke occurs@ 30-40TCA.Tr very fine to medium diss Py. Inf Contact@60TCA. 42.50-43.30: Syenite Porphyry Intrusive Same as 1.50-2.00 description, with 10.0 cm chill margin in both contact. 20% Fld phenos<1.0cm, Tr. very fine diss Py. Sup.Contact@60TCA & Inf.Contact@70TCA. 90.00-90.90: 1* microfolded smokey VI Qtz-3.0cm @ 0 TCA. Bleached ++. Tr very fine diss Py. 90.90-91.90: Silicified++/+++ , 10% irregular VI smokey Qtz. Loc. hydro-brecciated cimented by the smokey Qtz fluid. 5-7% fine diss Py & Py seams<0.5cm@70 TCA.	2.00	3.50	P013948	1.50	<0.005	0.001
			3.50	5.00	P013949	1.50	<0.005	0.001
			5.00	6.50	P013950	1.50	<0.005	0.001
			6.50	8.00	P013951	1.50	<0.005	0.001
			8.00	9.50	P013952	1.50	<0.005	0.001
			9.50	11.00	P013954	1.50	<0.005	0.001
			11.00	12.50	P013955	1.50	<0.005	0.001
			12.50	14.00	P013956	1.50	<0.005	0.001
			14.00	15.50	P013957	1.50	<0.005	0.001
			15.50	16.50	D525851	1.00	<0.005	0.001
			16.50	18.00	D525852	1.50	0.005	0.005
			18.00	19.50	D525854	1.50	<0.005	0.001
			19.50	21.00	D525855	1.50	<0.005	0.001
			21.00	22.50	D525856	1.50	<0.005	0.001
			22.50	24.00	D525857	1.50	<0.005	0.001
			24.00	25.50	D525858	1.50	<0.005	0.001
			25.50	27.00	D525859	1.50	<0.005	0.001
			27.00	28.50	D525860	1.50	<0.005	0.001
			28.50	30.00	D525861	1.50	<0.005	0.001
			30.00	31.50	D525862	1.50	<0.005	0.001
			31.50	33.00	D525863	1.50	<0.005	0.001
			33.00	34.50	D525864	1.50	<0.005	0.001
			34.50	36.00	D525865	1.50	0.005	0.005
			36.00	37.50	D525866	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
<p>91.90-93.00: Same as 10176, with tr smokey VI Qtz<2.0cm@60 TCA.</p> <p>104.50-105.80: Bleached & Silicified chill margin Light grey to light green, fine grained, weakly hydro-breccia. Loc. green-yellowish sericitisation, Tr-1% white-earthy Alb. 2 generation fractures filled with a white silica-carb fluid. Tr fine diss Py.</p> <p>105.80-108.85: Syenite Porphyry Intrusive Light red-brick pinkish to yellowish-green-pinkish, fine grained matrix, 50% lath & "popcorn" Fld phenos<2.0cm long & <1.0cm wide. Foliation+/@ 65TCA, loc. dark green Chl seams<0.3cm along foliation. 2-3% yellow-greenish Ser++ banded along foliation. 1% VI Qtz-Carb@40-80TCA<0.5 cm. Sup.Contact@80TCA & Inf.Contact@80TCA.</p> <p>126.90-131.35: Silicified & felsic dyke intrusion section Light grey to grey, fine grained, foliation+/@40-65TCA. strongly fractured filled with a grey-white silica fluid mainly albitized. 25%hydrobreccia cemented by a grey-white albitized silica fluid. Tr fine diss Py & irregular Py seams<0.2cm Main felsic dyke are @ 70-80TCA~25.0cm to 150.0cm</p> <p>133.50-134.50: Light grey to light green, fine grained, strongly bleached, strongly brecciated with syenite porphyry fragments<10.0cm. Irregular dark green Chl seams<0.2cm. Tr fine diss Py.</p> <p>134.50-144.30: Lath(50%) & "popcorn"(50%) Syenite Porphyry Intrusive Mineralized Zone. Red-brick to dark greyish red-brick, fine grained matrix, 50% lath & "popcorn" Fld phenos<2.0cm long &<1.0cm wide. Loc. strongly magnetic, loc. dark green Chl seams<0.3cm . 10% of 2 generation VIQtz-Carb@20-45TCA<2.0cm. Tr-1% very fine to fine diss Py & tr fine diss Cp. Loc. Sert+. Sup.Contact@60TCA & Inf.Contact@60TCA.</p>	37.50	39.00	D525867	1.50	<0.005		0.001	
		39.00	40.50	D525868	1.50	<0.005		0.001
		40.50	42.00	D525869	1.50	<0.005		0.001
		42.00	43.50	D525871	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
134.50-135.90: Same as 134.50-144.30 description.								
135.90-136.90: Same as above, with 1-2% very fine to								
136.90-137.90: Same as 10180.								
137.90-138.90: Same as 10180.								
138.90-139.90: Same as 10180, with 1% very fine to fine								
139.90-141.00: Same as 10179.								
141.00-142.30: Same as 10179, with tr very fine to fine								
142.30-143.30: Same as 10185.								
143.30-144.30: Same as 10180.								
144.30-147.00: Brecciated & bleached Intermediate-mafic volcanics with Syenite Porphyry fragments. Light grey to light green, fine grained, strongly bleached, strongly brecciated with 60% syenite porphyry frag.<10.0cm. Irregular dark green Chl seams<0.2cm. Tr fine diss Py.								
144.30-145.30: Same as 144.30-147.00 description.								
147.00-148.40: Brecciated Syenite Porphyry Intrusion Black to dark grey, fine grained matrix, foliat.++@65-70TCA. Tr-1% Vltz-Carb@70TCA<1.0cm. Mediumly hydrobrecciated & fractured cemented by a white-earthy albitized fluid. Mag+++ Sup. Contact@70TCA & irregular Inf.Contact@60TCA.								
42.50	43.30	I2D; POR	43.50	45.00	D525872	1.50	<0.005	0.001
		Syenite; Porphyric	45.00	46.50	D525874	1.50	<0.005	0.001
		42.50-43.30: Syenite Porphyry Intrusive	46.50	48.00	D525875	1.50	<0.005	0.001
		Same as 1.50-2.00 description, with 10.0 cm chill margin	48.00	49.50	D525876	1.50	<0.005	0.001
		in both contact. 20% Fld phenos<1.0cm, Tr. very fine diss Py.	49.50	51.00	D525877	1.50	<0.005	0.001
		Sup.Contact@60TCA & Inf.Contact@70TCA.	51.00	52.50	D525878	1.50	<0.005	0.001
			52.50	54.00	D525879	1.50	<0.005	0.001
			54.00	55.50	D525881	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	55.50	57.00	D525882	1.50	<0.005		0.001
	57.00	58.50	D525883	1.50	<0.005		0.001
	58.50	60.00	D525884	1.50	<0.005		0.001
	60.00	61.50	P013958	1.50	<0.005		0.001
	61.50	63.00	P013959	1.50	<0.005		0.001
	63.00	64.50	P013960	1.50	0.896		0.896
	64.50	66.00	P013961	1.50	0.036		0.036
	66.00	67.50	P013962	1.50	1.805		1.805
	67.50	69.00	P013963	1.50	0.623		0.623
	69.00	70.50	P013964	1.50	0.296		0.296
	70.50	72.00	D525885	1.50	0.018		0.018
	72.00	73.50	D525886	1.50	0.009		0.009
	73.50	75.00	D525887	1.50	<0.005		0.001
	75.00	76.50	D525888	1.50	<0.005		0.001
	76.50	78.00	D525889	1.50	<0.005		0.001
	78.00	79.50	D525891	1.50	<0.005		0.001
	79.50	81.00	D525892	1.50	<0.005		0.001
	81.00	82.50	D525894	1.50	<0.005		0.001
	82.50	84.00	D525895	1.50	<0.005		0.001
	84.00	85.00	D525896	1.00	<0.005		0.001
	85.00	86.50	P013965	1.50	0.005		0.005
	86.50	88.00	P013966	1.50	0.006		0.006
	88.00	89.00	P013967	1.00	0.005		0.005
	89.00	90.00	P013968	1.00	<0.005		0.001
	90.00	90.90	P013908	0.90	0.025		0.025
	90.90	91.90	P013909	1.00	>10.0	12.00	12.000
	91.90	93.00	P013910	1.10	0.073		0.073
	93.00	94.00	P013969	1.00	0.005		0.005
	94.00	95.00	P013970	1.00	<0.005		0.001
	95.00	96.00	D525897	1.00	<0.005		0.001
	96.00	97.50	D525898	1.50	<0.005		0.001
	97.50	99.00	D525899	1.50	<0.005		0.001
	99.00	100.50	D525900	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
105.80	108.85	I2D; POR Syenite; Porphyric 105.80-108.85: Syenite Porphyry Intrusive Light red-brick pinkish to yellowish-green-pinkish, fine grained matrix, 50% lath & "popcorn" Fld phenos<2.0cm long & <1.0cm wide. Foliation+/@ 65TCA, loc. dark green Chl seams<0.3cm along foliation.. 2-3% yellow-greenish Ser++ banded along foliation. 1% VI Qtz-Carb@40-80TCA<0.5 cm. Sup.Contact@80TCA & Inf.Contact@80TCA.	100.50	102.00	D525901	1.50	0.005		0.005
			102.00	103.00	D525902	1.00	<0.005		0.001
			103.00	104.00	D525903	1.00	<0.005		0.001
			104.00	105.50	P013971	1.50	0.016		0.016
			105.50	107.00	P013972	1.50	0.046		0.046
			107.00	108.50	P013974	1.50	0.019		0.019
			108.50	110.00	P013975	1.50	0.547		0.547
			110.00	111.50	P013976	1.50	0.392		0.392
			111.50	113.00	P013977	1.50	0.031		0.031
			113.00	114.00	D525904	1.00	<0.005		0.001
			114.00	115.50	D525905	1.50	0.010		0.010
			115.50	117.00	D525906	1.50	0.008		0.008
			117.00	118.50	D525907	1.50	0.019		0.019
			118.50	120.00	D525908	1.50	0.007		0.007
			120.00	121.50	D525909	1.50	2.450		2.450
126.90	131.35	I1; BRI Felsic Intrusives (incl. QFP) 75°; Intrusive breccia 126.90-131.35: Silicified & felsic dyke intrusion section Light grey to grey, fine grained, foliation+/@40-65TCA. strongly fractured filled with a grey-white silica fluid mainly albitized. 25%hydrobreccia cemented by a grey-white albitized silica fluid. Tr fine diss Py & irregular Py seams<0.2cm Main felsic dyke are @ 70-80TCA~25.0cm to 150.0cm	121.50	123.00	D525911	1.50	0.008		0.008
			123.00	124.50	D525912	1.50	0.267		0.267
			124.50	126.00	D525914	1.50	2.240		2.240
			126.00	127.50	D525915	1.50	0.013		0.013
			127.50	129.00	D525916	1.50	<0.005		0.001
			129.00	130.50	D525917	1.50	0.303		0.303
			130.50	132.00	D525918	1.50	0.010		0.010
			132.00	133.50	D525919	1.50	0.005		0.005
			133.50	134.50	P013925	1.00	0.009		0.009
			126.90	131.35	Sil; Alb Silicification; Albitisation 126.90-131.35: Silicified & felsic dyke intrusion section Light grey to grey, fine grained, foliation+/@40-65TCA. strongly fractured filled with a grey-white silica fluid mainly albitized. 25%hydrobreccia cemented by a grey-white albitized	127.50	129.00	D525916	1.50
129.00	130.50	D525917				1.50	0.303		0.303
130.50	132.00	D525918				1.50	0.010		0.010
132.00	133.50	D525919				1.50	0.005		0.005
133.50	134.50	P013925				1.00	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description		Analyse							
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
134.50	144.30	silica fluid. Tr fine diss Py & irregular Py seams<0.2cm Main felsic dyke are @ 70-80TCA~25.0cm to 150.0cm I2D; LT; POR Syenite; Lath; Porphyric 134.50-144.30: Lath(50%) & "popcorn"(50%) Syenite Porphyry Intrusive Mineralized Zone. Red-brick to dark greyish red-brick, fine grained matrix, 50% lath & "popcorn" Fld phenos<2.0cm long &<1.0cm wide. Loc. strongly magnetic, loc. dark green Chl seams<0.3cm . 10% of 2 generation VIQtz-Carb@20-45TCA<2.0cm. Tr-1% very fine to fine diss Py & tr fine diss Cp. Loc. Ser+. Sup.Contact@60TCA & Inf.Contact@60TCA.	134.50	135.90	P013911	1.40	0.016		0.016
			135.90	136.90	P013912	1.00	0.105		0.105
			136.90	137.90	P013913	1.00	0.071		0.071
			137.90	138.90	P013915	1.00	0.022		0.022
			138.90	139.90	P013916	1.00	0.152		0.152
			139.90	141.00	P013917	1.10	0.063		0.063
			141.00	142.30	P013918	1.30	0.022		0.022
			142.30	143.30	P013919	1.00	0.024		0.024
			143.30	144.30	P013920	1.00	0.071		0.071
		134.50-135.90: Same as 134.50-144.30 description. 135.90-136.90: Same as above, with 1-2% very fine to fine diss Py. 136.90-137.90: Same as 10180. 137.90-138.90: Same as 10180. 138.90-139.90: Same as 10180, with 1% very fine to fine diss Py. 139.90-141.00: Same as 10179. 141.00-142.30: Same as 10179, with tr very fine to fine diss Py. 142.30-143.30: Same as 10185. 143.30-144.30: Same as 10180.							
144.30	147.00	V3B; I2D; POR; BRI Basalt; Syenite; Porphyric; Intrusive breccia 144.30-147.00: Brecciated & bleached Intermediate-mafic volcanics with Syenite Porphyry fragments. Light grey to light green, fine grained, strongly bleached, strongly brecciated with 60% syenite porphyry frag.<10.0cm. Irregular dark green Chl seams<0.2cm. Tr fine diss Py. 144.30-145.30: Same as 144.30-147.00 description.	144.30	145.30	P013921	1.00	0.007		0.007
			145.30	147.00	D525921	1.70	0.027		0.027
147.00	148.40	I2D; POR; BRI Syenite; Porphyric; Intrusive breccia							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
147.00	148.40	Alb 147.00-148.40: Brecciated Syenite Porphyry Intrusion Black to dark grey, fine grained matrix, foliat.++@65-70TCA. Tr-1% VIQtz-Carb@70TCA<1.0cm. Mediumly hydrobrecciated & fractured cemented by a white-earthy albitized fluid. Mag+++ Sup. Contact@@70TCA & irregular Inf.Contact@60TCA.	147.00	148.50	D525922	1.50	<0.005		0.001
148.40	164.75	SY Syenite; Porphyric Syenite Porphyry Intrusive Red-brick, fine grained matrix, foliat.+/+@60TCA, 30% Fld phenos<1.0cm Loc. grey-greenish patches sections associated with a light yellowish sericitization & a greenish Chl alteration. 5% buff-yellowish speckled spots totally sericitized. Tr-1% of a 2 generation VIQtz-Carb@60TCA<1.0cm. Tr fine to medium diss Py. Inf.Contact@25TCA. 157.65-158.65: Same as main description, with tr-1% very fine diss Py. 158.65-159.65: Same as above. 159.65-160.65: Same as main description.	148.50	150.00	D525923	1.50	<0.005		0.001
			150.00	151.50	D525924	1.50	<0.005		0.001
			151.50	153.00	D525925	1.50	<0.005		0.001
			153.00	154.50	D525926	1.50	<0.005		0.001
			154.50	156.00	D525927	1.50	<0.005		0.001
			156.00	157.65	D525928	1.65	<0.005		0.001
			157.65	158.65	P013922	1.00	0.047		0.047
			158.65	159.65	P013923	1.00	0.282		0.282
			159.65	160.65	P013924	1.00	0.037		0.037
			160.65	162.00	D525929	1.35	<0.005		0.001
			162.00	163.50	D525931	1.50	<0.005		0.001
			163.50	165.00	D525932	1.50	<0.005		0.001
164.75	259.80	BA Basalt Intermediate-Mafic Volcanic Green to dark green, massive & homogeneous, fine to medium grained, 5% bleached grey-green to light green. Foliated + @50-60TCA. tr-1% of <5.0cm white VI Qtz-Carb@20-40TCA. Loc. Silicified +/+++. Loc. buff-yellowish SSer++ banded along foliation loc. In patches. Loc. speckeld white-earthy albitisation. Loc hydro-brecciated	165.00	166.50	D525934	1.50	<0.005		0.001
			166.50	168.00	D525935	1.50	<0.005		0.001
			168.00	169.50	D525936	1.50	<0.005		0.001
			169.50	171.00	D525937	1.50	<0.005		0.001
			171.00	172.50	D525938	1.50	<0.005		0.001
			172.50	174.00	D525939	1.50	<0.005		0.001
			174.00	175.50	D525940	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
cemented by a dark green Chl fluid.Loc. Qtz-Carb vesicules<0.5cm often albitized. Tr fine diss Py. Inf Contact@60TCA. 188.85-189.75: Mineralized Zone : Strongly silicified, bleached+++ light green, 5% smokey VI Qtz@30-70TCA<5.0cm, loc. hydro-breccia cemented by a white-smokey silica weakly albitized. 2-3% fine diss Py & seams Py@30TCA<0.3cm.	175.50	177.00	D525941	1.50	<0.005		0.001
	177.00	178.50	D525942	1.50	<0.005		0.001
	178.50	180.00	D525943	1.50	0.005		0.005
	180.00	181.50	D525944	1.50	<0.005		0.001
	181.50	183.00	D525945	1.50	<0.005		0.001
	183.00	184.50	D525946	1.50	<0.005		0.001
	184.50	186.00	D525947	1.50	0.005		0.005
	186.00	187.50	D525948	1.50	<0.005		0.001
	187.50	188.85	D525949	1.35	0.006		0.006
	188.85	189.75	P013926	0.90	0.116		0.116
189.75-191.80: Mediumly altered Lath Syenite Porphyry Intrusive Grey-greenish with red-brick patches, fine grained matrix, 75% Fld phenos <1.0cm long & <0.5cm wide. Foliation+++@60-70TCA, buff-yellowish Ser+++/+++ along foliation. Tr smokey VI Qtz@40-50TCA<0.5cm associated to dark green Chl seams<0.5cm. Tr very fine to fine diss Py. Sup.Contact@75TCA & Inf.Contact@70TCA.							
189.75-190.50: Same as 189.75-191.80 description. 190.50-191.30: Same as above, 1% very fine to fine diss Py 191.30-191.90: Same as above, Tr-1% very fine to fine diss Py							
226.80-227.60: Diabase Dyke Dark grey, fine to medium grained, not magnatic, No reaction to HCl. Foliation+@50-55TCA. No apparent mineralisation. Sup. Contact@55TCA & Inf. Contact@50TCA.							
227.60-229.60: Lath(50%) & "popcorn"(50%) Syenite Porphyry Intrusive Grey-greenish to buff-yellowish, & loc. light red-pinkish. 60% Fld phenos<1.0cm long & <0.5cm wide. Mag++. Foliation+++@50-70TCA. Strong buff-yellowish Ser. banded along foliation. 1% very fine to fine diss Py mainly in the contacts. Loc. White-earthy VI Qtz-Carb@30-40TCA<0.3cm mainly strongly albitized. Tr speckeld black magnetite<0.1cm. Sup. Contact@50TCA & Inf. Contact@80TCA.							
227.60-228.60: Same as 227.60-229.60 description.							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
228.60-229.60: Same as above.							
229.60-231.35: Diabase Dyke Dark grey, fine to medium grained, not magnatic, No reaction to HCl. Foliation+@50-55TCA. Silicified+++/+++ @Inf. Contact. Tr very fine to fine diss Py. Loc. Hydro-brecciated. Sup. Contact@80TCA & Inf. Contact@60TCA.							
229.60-231.00: Same as 229.60-231.35 description. 231.00-231.30: same as above, with Silicification+++,							
231.30-232.00: Lath (50%) & "popcorn"(50%)Syenite Porphyry Intrusive Same as the 227.60-229.60 description, but greener. Tr very fine to fine diss Py. Sup. Contact@60TCA & Inf. Contact@60TCA.							
231.30-232.00: Same as 231.30-232.00 description.							
243.30-251.00: Lath (70%) & "popcorn"(30%)Syenite Porphyry Intrusive Mineralized Zone. Grey to grey-green to reddish-grey, fine grained matrix, 60% Fld Phenos<2.0cm long & <1.0 cm wide. Mag+++. Foliation++@50-60TCA. 20% buff-yellowish Ser+++/+++ along foliation. 2-3% fine to medium speckeld magnetite<0.1cm. 1-2% very fine to fine diss Py. 20% of Fld phenos are strongly albitized. 2% white smokey VI Qtz@30-50TCA<5.0cm. Tr irregular Chl seams<0.3cm. Sup.Contact@50TCA & Inf.Contact@40TCA.							
243.30-244.80: Same as 243.30-251.00 description, but							
244.80-245.80: Same as 243.30-251.00 description. 245.80-246.80: Same as above, 2-3% very fine to fine diss Py							
246.80-247.80: Same as above, 2-3% very fine to fine diss Py							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
247.80-248.30:	20% irregular VI Qtz<3.0cm loc pinkish hem++.							
248.30-249.10:	Same as 10353, with tr fine diss Py.							
249.10-250.10:	50% dark grey alteration, with 2-3% very fine							
250.10-251.10:	Same as above, 10% irregular VI Qtz<3.0cm							
189.75	191.80	I2D; LT; POR	189.75	190.50	P013927	0.75	0.091	0.091
		Syenite; Lath; Porphyric	190.50	191.30	P013928	0.80	0.552	0.552
		189.75-191.80: Mediumly altered Lath Syenite Porphyry	191.30	191.90	P013929	0.60	0.018	0.018
		Intrusive	191.90	193.50	D525951	1.60	0.007	0.007
		Grey-greenish with red-brick patches, fine grained matrix,	193.50	195.00	D525952	1.50	0.007	0.007
		75% Fld phenos <1.0cm long & <0.5cm wide.	195.00	196.50	D525954	1.50	0.007	0.007
		Foliation++@60-70TCA, buff-yellowish Ser++/+++ along	196.50	198.00	D525955	1.50	<0.005	0.001
		foliation. Tr smokey VI Qtz@40-50TCA<0.5cm associated	198.00	199.50	D525956	1.50	0.005	0.005
		to dark green Chl seams<0.5cm. Tr very fine to fine diss Py.	199.50	201.00	D525957	1.50	<0.005	0.001
		Sup.Contact@75TCA & Inf.Contact@70TCA.	201.00	202.50	D525958	1.50	<0.005	0.001
		189.75-190.50: Same as 189.75-191.80 description.	202.50	204.00	D525959	1.50	<0.005	0.001
		190.50-191.30: Same as above, 1% very fine to fine diss Py	204.00	205.50	D525961	1.50	<0.005	0.001
		191.30-191.90: Same as above, Tr-1% very fine to fine diss Py	205.50	207.00	D525962	1.50	<0.005	0.001
			207.00	208.50	D525963	1.50	<0.005	0.001
			208.50	210.00	D525964	1.50	<0.005	0.001
			210.00	211.50	D525965	1.50	<0.005	0.001
			211.50	213.00	D525966	1.50	<0.005	0.001
			213.00	214.50	D525967	1.50	<0.005	0.001
			214.50	216.00	D525968	1.50	<0.005	0.001
			216.00	217.50	D525969	1.50	<0.005	0.001
			217.50	219.00	D525971	1.50	<0.005	0.001
			219.00	220.50	D525972	1.50	<0.005	0.001
			220.50	222.00	D525974	1.50	0.103	0.103
			222.00	223.50	D525975	1.50	<0.005	0.001
			223.50	225.00	D525976	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
226.80	227.60	I3B Diabase 50° 226.80-227.60: Diabase Dyke Dark grey, fine to medium grained, not magnetic, No reaction to HCl. Foliation+@50-55TCA. No apparent mineralisation. Sup. Contact@55TCA & Inf. Contact@50TCA.	225.00	226.50	D525977	1.50	0.006		0.006
			226.50	227.60	D525978	1.10	0.014		0.014
227.60	229.60	I2D; LT; POR Syenite; Lath; Porphyric 227.60-229.60: Lath(50%) & "popcorn"(50%) Syenite Porphyry Intrusive Grey-greenish to buff-yellowish, & loc. light red-pinkish. 60% Fld phenos<1.0cm long & <0.5cm wide. Mag++. Foliation+++@50-70TCA. Strong buff-yellowish Ser. banded along foliation. 1% very fine to fine diss Py mainly in the contacts. Loc. White-earthy VI Qtz-Carb@30-40TCA<0.3cm mainly strongly albitized. Tr speckeld black magnetite<0.1cm. Sup. Contact@50TCA & Inf. Contact@80TCA. 227.60-228.60: Same as 227.60-229.60 description. 228.60-229.60: Same as above.	227.60	228.60	P013930	1.00	0.022		0.022
			228.60	229.60	P013931	1.00	0.026		0.026
229.60	231.35	I3B; BRI Diabase 80°; Intrusive breccia 229.60-231.35: Diabase Dyke Dark grey, fine to medium grained, not magnetic, No reaction to HCl. Foliation+@50-55TCA. Silicified+/@+/@+ @Inf. Contact. Tr very fine to fine diss Py. Loc. Hydro-brecciated. Sup. Contact@80TCA & Inf. Contact@60TCA. 229.60-231.00: Same as 229.60-231.35 description. 231.00-231.30: same as above, with Silicification+/@+/@+ 1-2% very fine to fine diss Py along foliation.	229.60	231.00	P013932	1.40	0.008		0.008
			231.00	231.30	P013933	0.30	0.072		0.072
			231.30	232.00	P013935	0.70	<0.005		0.001
231.35	232.00	I2D; LT; POR Syenite 60°; Lath; Porphyric 231.30-232.00: Lath (50%) & "popcorn"(50%)Syenite Porphyry	232.00	233.00	D525979	1.00	<0.005		0.001
			233.00	234.00	D525980	1.00	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
		Intrusive	234.00	235.50	D525981	1.50		0.007		0.007
		Same as the 227.60-229.60 description, but greener.	235.50	237.00	D525982	1.50		<0.005		0.001
		Tr very fine to fine diss Py. Contact@60TCA & Inf. Contact@60TCA.	237.00	238.50	D525983	1.50		0.006		0.006
			238.50	240.00	D525984	1.50		<0.005		0.001
		231.30-232.00: Same as 231.30-232.000 description.	240.00	241.50	D525985	1.50		<0.005		0.001
			241.50	242.50	D525986	1.00		0.006		0.006
			242.50	243.30	D525987	0.80		0.051		0.051
243.30	251.00	I2D; LT; POR	243.30	244.80	P013936	1.50		0.128		0.128
		Syenite 45°; Lath; Porphyric	244.80	245.80	P013937	1.00		0.233		0.233
		243.30-251.00: Lath (70%) & "popcorn"(30%)Syenite Porphyry	245.80	246.80	P013938	1.00		0.055		0.055
		Intrusive	246.80	247.80	P013939	1.00		0.086		0.086
		Mineralized Zone.	247.80	248.30	P013940	0.50		0.141		0.141
		Grey to grey-green to reddish-grey, fine grained matrix,	248.30	249.10	P013941	0.80		0.015		0.015
		60% Fld Phenos<2.0cm long & <1.0 cm wide. Mag+++.	249.10	250.10	P013942	1.00		0.032		0.032
		Foliation++@50-60TCA. 20% buff-yellowish Ser++/+++ along	250.10	251.10	P013943	1.00		0.067		0.067
		foliation. 2-3% fine to medium speckeld magnetite<0.1cm.	251.10	252.00	D525988	0.90		<0.005		0.001
		1-2% very fine to fine diss Py. 20% of Fld phenos are strongly	252.00	253.50	D525989	1.50		<0.005		0.001
		albitized. 2% white smokey VI Qtz@30-50TCA<5.0cm.	253.50	255.00	D525991	1.50		0.010		0.010
		Tr irregular Chl seams<0.3cm.	255.00	256.50	D525992	1.50		0.005		0.005
		Sup.Contact@50TCA & Inf.Contact@40TCA.	256.50	258.00	D525994	1.50		0.005		0.005
		243.30-244.80: Same as 243.30-251.00 description, but	258.00	259.80	D525995	1.80		0.008		0.008
		grey-green & 1% very fine to fine diss Py.								
		No VI Qtz.								
		244.80-245.80: Same as 243.30-251.00 description.								
		245.80-246.80: Same as above, 2-3% very fine to fine diss Py								
		1* white smokey VI Qtz@50TCA~5.0cm.								
		246.80-247.80: Same as above, 2-3% very fine to fine diss Py								
		1* white smokey VI Qtz@40TCA~3.0cm.								
		247.80-248.30: 20% irregular VI Qtz<3.0cm loc pinkish hem++.								
		2-3% very fine to fine Py & Tr chunk Py<0.5cm.								
		248.30-249.10: Same as 10353, with tr fine diss Py.								
		249.10-250.10: 50% dark grey alteration, with 2-3% very fine								
		to fine diss Py.								
		250.10-251.10: Same as above, 10% irregular VI Qtz<3.0cm								
		loc. pinkish hem++ & loc. microfolded.								
259.80	330.00	TU	259.80	260.80	P013944	1.00		0.055		0.055

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Tuff; Breccia (Pyroclastic); Mudrock; Banded	260.80	261.80	P013945	1.00	0.044		0.044
Fragmental MetaVolcanic Tuff Unit	261.80	263.00	D525996	1.20	0.205		0.205
Green-greyish to dark grey. Fine sediments to fragmental with porphyry, Qtz,	263.00	264.00	D525997	1.00	0.054		0.054
mafic & int. volcanic subrounded to subangular fragments varying from 0.1cm	264.00	265.50	D525998	1.50	0.053		0.053
to 20.0cm in a mafic to ultramafic matrix. With loc. argillitic laminae marking	265.50	267.00	D525999	1.50	0.009		0.009
the bedding with a foliation++@40-60TCA. Hardness vary with the clasts.	267.00	268.50	D526001	1.50	0.041		0.041
Heterolithic Breccia.	268.50	270.00	D526002	1.50	0.019		0.019
Tr fine & coarse diss Py in clasts otherwise it looks like a sedimentary Py.	270.00	271.50	D526003	1.50	0.014		0.014
At 259.90 m. one seam of Cp @50TCA<0.1cm with a black mineral speckeld	271.50	273.00	D526004	1.50	0.015		0.015
all over it (Zinc mineral???)	273.00	274.50	D526005	1.50	0.016		0.016
Tr-1% smokey VI Qtz & white VI Qtz-Carb@50-60TCA<3.0cm. Loc. buff-	274.50	276.00	D526006	1.50	0.016		0.016
yellowish Ser+/- along foliation or banding. & white-earthy Alb+/- in fragments, or in smokey VI Qtz or white VIQtz-Carb. Loc. Silicified++.	276.00	277.50	D526007	1.50	0.020		0.020
Sup.Contact@60TCA & Inf. Contact@####TCA	277.50	279.00	D526008	1.50	0.015		0.015
	279.00	280.50	D526009	1.50	0.012		0.012
	280.50	282.00	D526011	1.50	0.011		0.011
	282.00	283.50	D526012	1.50	0.010		0.010
	283.50	285.00	D526014	1.50	0.009		0.009
	285.00	286.50	D526015	1.50	0.030		0.030
259.80-260.80: Same as main description; one Cp seam@50TCA<0.1cm							
with a black mineral speckeld all over it (Zinc mineral?)							
Tr-1% fine to coarse diss Py in fragments or banded between them.							
260.80-261.80: Same as main description.							
285.10-319.90: MetaVolcanic Tuff Shearzone Breccia							
Same as main description, with a strong foliation@60-70TCA.							
Heterolithics breccia with felsic volcanic fragments & black argillitic fragments totally elongated along the foliation.							
Loc. fault gauge<30.0cm & loc. Strongly broken core. Tr fine to coarse Py & Py chunks<3.0cm, & Tr Pyrothite chunks<3.0cm.							
292.70-295.00: Mafic Dyke							
Black, fine grained, weakly foliated@70TCA,							
Tr very fine diss Py & one chunk of Py<1.0cm.							
None magnatic. No reaction to HCL.							
Sup.Contact@70TCA & Inf.Contact@60TCA.							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>295.00-296.00: Same as 285.10-319.90, with 2-3% fine to coarse Py & Py chunks<3.0cm, & 1% Pyrrhothite chunks<3.0cm.</p> <p>306.00-315.00: Broken&gauged MetaVolcanic Tuff Breccia Same as 285.10-319.90 description, but 10-15% broken core & gauge.</p> <p>317.00-318.00: Same as main description.</p> <p>320.00-328.40: Black graphite zone Black, fine grained, weak foliation@60TCA. 10% Alb+++ white VI Qtz-Carb@60TCA<1.0cm 5-7% Py chunks<3.0cm mainly along the foliation. Loc. Some of the Py chunks are elongated along the foliation. Sup.Contact@50TCA, Inf.Contact@50TCA.</p> <p>E.O.H.: 330.00m.</p>							
<p>285.10 318.00 TU; BRC Tuff; Flow breccia 285.10-318.00: MetaVolcanic Tuff Shearzone Breccia Same as main description, with a strong foliation@60-70TCA. Heterolithics breccia with felsic volcanic fragments & black argillitic fragments totally elongated along the foliation. Loc.. fault gauge<30.0cm & loc. Strongly broken core. Tr fine to</p>							

Corporation Minière Osisko Div. Exploration

Description		Analyse							
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	<p>coarse Py & Py chunks<3.0cm, & Tr Pyrrhothite chunks<3.0cm. 292.70-295.00: Mafic Dyke Black, fine grained, weakly foliated@70TCA, Tr very fine diss Py & one chunk of Py<1.0cm. None magnatic. No reaction to HCL. Sup.Contact@70TCA & Inf.Contact@60TCA.</p> <p>295.00-296.00: Same as 285.10-319.90, with 2-3% fine to coarse Py & Py chunks<3.0cm, & 1% Pyrrhothite chunks<3.0cm.</p> <p>306.00-315.00: Broken&gauged MetaVolcanic Tuff Breccia Same as 285.10-319.90 description, but 10-15% broken core & gauge.</p> <p>317.00-318.00: Same as main description.</p>								
285.10	318.00	CIS; BRE	286.50	288.00	D526016	1.50	0.011		0.011
		Sheared 65°; Breccia	288.00	289.50	D526017	1.50	0.015		0.015
		285.10-318.00: MetaVolcanic Tuff Shearzone Breccia	289.50	291.00	D526018	1.50	0.019		0.019
		Same as main description, with a strong foliation@60-70TCA.	291.00	292.50	D526019	1.50	0.006		0.006
		Heterolithics breccia with felsic volcanic fragments & black argillitic fragments totally elongated along the foliation.	292.50	294.00	D526020	1.50	0.009		0.009
		Loc.. fault gauge<30.0cm & loc. Strongly broken core. Tr fine to coarse Py & Py chunks<3.0cm, & Tr Pyrrhothite chunks<3.0cm.	294.00	295.00	D526021	1.00	0.006		0.006
			295.00	296.00	P013946	1.00	0.021		0.021
			296.00	297.00	D526022	1.00	0.101		0.101
			297.00	298.50	D526023	1.50	0.006		0.006
			298.50	300.00	D526024	1.50	0.006		0.006
			300.00	301.50	D526025	1.50	0.005		0.005
			301.50	303.00	D526026	1.50	0.008		0.008
			303.00	304.50	D526027	1.50	0.006		0.006
			304.50	306.00	D526028	1.50	0.006		0.006
			306.00	307.50	D526029	1.50	<0.005		0.001
			307.50	309.00	D526031	1.50	0.005		0.005
			309.00	310.50	D526032	1.50	<0.005		0.001
			310.50	312.00	D526034	1.50	0.005		0.005
			312.00	313.50	D526035	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
320.00	328.40	S10E; M860 Chert (Graphitic) 60°; Schiste 320.00-328.40: Black graphite zone Black, fine grained, weak foliation@60TCA. 10% Alb+++ white V1 Qtz-Carb@60TCA<1.0cm 5-7% Py chunks<3.0cm mainly along the foliation. Loc. Some of the Py chunks are elongated along the foliation. Sup.CContact@50TCA, Inf.Contact@50TCA.	313.50	315.00	D526036	1.50	<0.005		0.001
			315.00	316.00	D526037	1.00	<0.005		0.001
			316.00	317.00	D526038	1.00	<0.005		0.001
			317.00	318.00	P013947	1.00	<0.005		0.001
			318.00	319.50	D526039	1.50	0.005		0.005
			319.50	321.00	D526041	1.50	0.027		0.027
			321.00	322.50	D526042	1.50	0.022		0.022
			322.50	324.00	D526043	1.50	0.015		0.015
			324.00	325.50	D526044	1.50	0.015		0.015
			325.50	327.00	D526045	1.50	0.009		0.009
			327.00	328.50	D526046	1.50	0.007		0.007
	328.50	D526047	1.50	<0.005		0.001			
330.00	Fin du sondage Nombre d'échantillons : 240 Nombre d'échantillons QAQC : 32 Longueur totale échantillonnée : 328.50								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
5.00	6.50	207800	m	1.50		
8.00	9.50	P013953	3F	1.50	3.170	3.170
15.50	16.50	D525850	1D	1.00	1.050	1.050
16.50	18.00	D525853	D525852	1.50	0.006	0.006
42.00	43.50	D525870	2F	1.50	2.350	2.350
43.50	45.00	D525873	D525872	1.50	<0.005	0.001
54.00	55.50	D525880	m	1.50	<0.005	0.001
78.00	79.50	D525890	3F	1.50	3.260	3.260
79.50	81.00	D525893	D525892	1.50	<0.005	0.001
85.00	86.50	207815	O15Pa	1.50	0.776	0.776
93.00	94.00	207820	m	1.00	-0.005	0.001
105.50	107.00	P013973	O54Pa	1.50	3.130	3.130
121.50	123.00	D525910	O54Pa	1.50	3.080	3.080
123.00	124.50	D525913	D525912	1.50	0.388	0.388
133.50	135.00	D525920	m	1.50	<0.005	0.001
135.90	136.90	P013914	2F	1.00	2.060	2.060
162.00	163.50	D525930	P8	1.50	0.756	0.756
163.50	165.00	D525933	D525932	1.50	<0.005	0.001
191.90	193.50	D525950	1D	1.60	1.035	1.035
193.50	195.00	D525953	D525952	1.50	0.007	0.007
204.00	205.50	D525960	m	1.50	<0.005	0.001
217.50	219.00	D525970	2F	1.50	2.200	2.200
219.00	220.50	D525973	D525972	1.50	<0.005	0.001
231.00	231.30	P013934	O54Pa	0.30	2.850	2.850
253.50	255.00	D525990	3F	1.50	3.630	3.630
255.00	256.50	D525993	D525992	1.50	0.005	0.005
267.00	268.50	D526000	m	1.50	<0.005	0.001
280.50	282.00	D526010	O54Pa	1.50	3.010	3.010
282.00	283.50	D526013	D526012	1.50	0.008	0.008
307.50	309.00	D526030	P8	1.50	0.795	0.795
309.00	310.50	D526033	D526032	1.50	<0.005	0.001
319.50	321.00	D526040	m	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-43	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Carl Archibald (N. Kharouba on Geotic)	Du : 2008-11-24	Date de description : 2009-01-27
	Au : 2008-11-27	

Collet

Azimut : 180.00°		UTM
Plongée : -45.00°		Est 632 046.7
Longueur : 329.00 m		Nord 5 374 244.5
		Élévation 310.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide					
Reflex EZ Shot	30.00	185.60°	-43.20°	Non					
Reflex EZ Shot	60.00	184.20°	-42.00°	Non					
Reflex EZ Shot	90.00	185.30°	-41.10°	Non					
Reflex EZ Shot	120.00	185.10°	-40.20°	Non					
Reflex EZ Shot	150.00	186.00°	-39.40°	Non					
Reflex EZ Shot	180.00	185.40°	-38.50°	Non					
Reflex EZ Shot	210.00	185.80°	-37.40°	Non					
Reflex EZ Shot	240.00	186.20°	-36.60°	Non					
Reflex EZ Shot	329.00	186.90°	-29.60°	Non					

Description

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.50	MT Casing 0.0-1.5m Overburden(nothing rec'd)							
1.50	7.80	BA Mafic Volcanic (Flow); Basalt 1.5-7.8m Mafic Meta Volcanic(basalt) Drk Grey-Green, fine-med grained, massive to weakly fol. @~60 deg tca, weakly magnetic except where silicified. Cross-cut by abnt hrln fractures/rndm oriented felsic stringers. Alternating undifferentiated weakly silicified sections, very hard, aphanitic. Barren.	1.50	3.00	D526048	1.50	<0.005		0.001
			3.00	4.50	D526049	1.50	<0.005		0.001
			4.50	6.00	D526051	1.50	<0.005		0.001
			6.00	7.50	D526052	1.50	<0.005		0.001
			7.50	9.00	D526054	1.50	<0.005		0.001
7.80	15.20	SY Syenite; Porphyric 7.8-15.2m Syenite Porphyry Intrusive Purple; fine grained groundmass with >30% relict seric/carb altered phenos ~2-3mm avg, occasionally to 1cm, rnd-euhedral, chl altered; massive, magnetic. Local weak chl/seric alt. Odd qtz, qtz-carb stringer/vnlit <1ccm thick, gen. oriented ~30-45deg tca. Barren 12.6-13.4m, intensely fractured, mod silicified; abnt rndmly oriented felsic stingers; some white albitic alteration 13.05-13.25m. 14.3-15.0m, abnt discont hrln tension fracs, oriented ~30-45deg tca. 15.0-15.2m, slightly bleached near lower contact	9.00	10.50	D526055	1.50	<0.005		0.001
			10.50	12.00	D526056	1.50	<0.005		0.001
			12.00	13.50	D526057	1.50	<0.005		0.001
			13.50	15.00	D526058	1.50	0.005		0.005
			15.00	16.50	D526059	1.50	<0.005		0.001
15.20	136.00	BA Mafic Volcanic (Flow); Intermediate Volcanic (Flow); Basalt 15.2-136.0m Intermediate-Mafic Meta Volcanic(basalt) Lt.-med green commonly bleached white-lt. ylw, fine-med grained, massive-well foliated @~55-65deg tca, non magnetic. Strongly chloritic, with pervasive sericitic/carb alteration, alternating weakly silicified sections to 30cm core length. Common to locally abnt ylw sericitized carb flecs ~1-2mm. Unit commonly cross-cut by rndmly oriented qtz-carb stringers/vnlits <1cm, abnt wispy sericitic stringers; occasional barren white qtz vein to 12cm core length, oriented 45-90deg tca. Common weak flow brecc overprint texture, with relict sub rmded fragments to 1cm, often with preferred orientation parallel to shear. Common rusty brown oxidation/staining at open fractures. Unit generally barren, with rare py flec/bleb to 2mm. 16.15-16.55m, Syenite Porphyry Intrusive Dike, purple glassy groundmass ~10-15% fspar phenocrysts to 1cm, angular to sub							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		<p>rounded, often euhedral to lath shaped. Rusty brown oxidized/broken at lower contact. Barren.</p> <p>19.6-20.75m, Syenite Porphyry Intrusive Dike, purple glassy groundmass <5% fspar phenocrysts to 1cm. Abnt wispy seric/chl stringers oriented ~60deg tca. Shrd upper contact ~50-60dg tca, rusty brown oxidized/broken at lower contact. Barren.</p> <p>68.65-68.9m, silicified qtz brecc, with angular bluish qtz fragment to 1.5cm, no preferred orientation. Weakly mineralized, with <0.5% v.f.g. diss py.</p> <p>105.65-107.5m, Lath Porphyry dike, with pervasive grn wispy-banded sericitic alteration, oriented ~60deg tca; Pink K alt Lath phenos ~10-15% to 2.5cm x 0.75cm, with general preferred orientation parallel to banded seric. Abnt seric alt carb flecs ~1mm. Contacts shrd-gradational. Barren.</p> <p>116.8-117.1m, vuggy void, with host rock fragments to 3cm cemented with brn oxidized mud; core very broken after 117.0m</p>						
16.15	16.55	I2D; POR	16.50	18.00	D526060	1.50	0.005	0.005
		Syenite; Porphyric	18.00	19.50	D526061	1.50	<0.005	0.001
		16.15-16.55m, Syenite Porphyry Intrusive Dike, purple glassy groundmass ~10-15% fspar phenocrysts to 1cm, angular to sub	19.50	21.00	D526062	1.50	0.005	0.005
		rounded, often euhedral to lath shaped. Rusty brown oxidized/broken at lower contact. Barren.						
19.60	20.75	I2D; POR	21.00	22.50	D526063	1.50	<0.005	0.001
		Syenite; Porphyric	22.50	24.00	D526064	1.50	<0.005	0.001
		19.6-20.75m, Syenite Porphyry Intrusive Dike, purple glassy groundmass <5% fspar phenocrysts to 1cm. Abnt wispy	24.00	25.00	220125	1.00	-0.005	0.001
		seric/chl stringers oriented ~60deg tca. Shrd upper contact	25.00	26.00	D526065	1.00	<0.005	0.001
		~50-60dg tca, rusty brown oxidized/broken at lower contact.	26.00	27.00	D526066	1.00	0.005	0.005
		Barren.	27.00	28.50	D526067	1.50	<0.005	0.001
			28.50	30.00	D526068	1.50	<0.005	0.001
			30.00	31.00	220126	1.00	-0.005	0.001
			31.00	32.00	D526069	1.00	<0.005	0.001
			32.00	33.00	D526071	1.00	<0.005	0.001
			33.00	34.00	D526072	1.00	<0.005	0.001
			34.00	35.00	D526074	1.00	<0.005	0.001
			35.00	36.00	220127	1.00	-0.005	0.001
			36.00	37.50	D526075	1.50	0.014	0.014

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	37.50	39.00	D526076	1.50	<0.005		0.001
	39.00	40.50	D526077	1.50	<0.005		0.001
	40.50	42.00	D526078	1.50	<0.005		0.001
	42.00	43.50	D526079	1.50	<0.005		0.001
	43.50	45.00	D526081	1.50	<0.005		0.001
	45.00	46.50	D526082	1.50	<0.005		0.001
	46.50	48.00	D526083	1.50	<0.005		0.001
	48.00	49.50	D526084	1.50	<0.005		0.001
	49.50	51.00	D526085	1.50	<0.005		0.001
	51.00	52.50	D526086	1.50	<0.005		0.001
	52.50	54.00	D526087	1.50	<0.005		0.001
	54.00	55.50	D526088	1.50	<0.005		0.001
	55.50	57.00	D526089	1.50	<0.005		0.001
	57.00	58.50	D526091	1.50	<0.005		0.001
	58.50	60.00	D526092	1.50	<0.005		0.001
	60.00	61.50	220128	1.50	-0.005		0.001
	61.50	63.00	220129	1.50	-0.005		0.001
	63.00	64.50	220131	1.50	-0.005		0.001
	64.50	66.00	220132	1.50	0.170		0.170
	66.00	67.25	220133	1.25	0.806		0.806
	67.25	68.25	D527065	1.00	0.016		0.016
	68.25	69.25	P012437	1.00	8.580		8.580
	69.25	70.25	D527066	1.00	<0.005		0.001
	70.25	71.00	220134	0.75	-0.005		0.001
	71.00	72.00	220135	1.00	-0.005		0.001
	72.00	73.50	220136	1.50	-0.005		0.001
	73.50	75.00	220137	1.50	0.006		0.006
	75.00	76.50	D526094	1.50	<0.005		0.001
	76.50	78.00	D526095	1.50	<0.005		0.001
	78.00	79.50	D526096	1.50	<0.005		0.001
	79.50	81.00	D526097	1.50	<0.005		0.001
	81.00	82.50	D526098	1.50	<0.005		0.001
	82.50	84.00	D526099	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
106.65	107.50	I2D; LT; POR Syenite 60°; Lath; Porphyric 105.65-107.5m, Lath Porphyry dike, with pervasive grn wispy-banded sericitic alteration, oriented ~60deg tca; Pink K alt Lath phenos ~10-15% to 2.5cm x 0.75cm, with general preferred orientation parallel to banded seric. Abnt seric alt carb flecs ~1mm. Cocontacts shrd-gradational. Barren	84.00	85.50	D526100	1.50	<0.005		0.001
			85.50	87.00	D526101	1.50	0.080		0.080
			87.00	88.50	D526102	1.50	<0.005		0.001
			88.50	90.00	D526103	1.50	<0.005		0.001
			90.00	91.50	D526104	1.50	<0.005		0.001
			91.50	93.00	D526105	1.50	<0.005		0.001
			93.00	94.50	D526106	1.50	<0.005		0.001
			94.50	96.00	D526107	1.50	<0.005		0.001
			96.00	97.50	D526108	1.50	0.005		0.005
			97.50	99.00	D526109	1.50	<0.005		0.001
			99.00	100.50	D526111	1.50	<0.005		0.001
			100.50	102.00	D526112	1.50	<0.005		0.001
			102.00	103.50	D526114	1.50	<0.005		0.001
			103.50	105.00	D526115	1.50	<0.005		0.001
			105.00	106.50	D526116	1.50	<0.005		0.001
			106.50	108.00	D526117	1.50	<0.005		0.001
			108.00	109.50	D526118	1.50	<0.005		0.001
			109.50	111.00	D526119	1.50	0.005		0.005
			111.00	112.50	D526121	1.50	<0.005		0.001
			112.50	114.00	D526122	1.50	<0.005		0.001
			114.00	115.50	D526123	1.50	0.445		0.445
			115.50	117.00	D526124	1.50	0.011		0.011
			117.00	118.50	D526125	1.50	<0.005		0.001
			118.50	120.00	D526126	1.50	<0.005		0.001
			120.00	121.50	D526127	1.50	<0.005		0.001
			121.50	123.00	D526128	1.50	<0.005		0.001
			123.00	124.50	D526129	1.50	<0.005		0.001
			124.50	126.00	D526131	1.50	0.005		0.005
126.00	127.50	D526132	1.50	0.008		0.008			
127.50	129.00	D526134	1.50	<0.005		0.001			
129.00	130.50	D526135	1.50	<0.005		0.001			
130.50	132.00	D526136	1.50	<0.005		0.001			
132.00	133.50	D526137	1.50	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
136.00	141.60	<p>SY</p> <p>Syenite; Porphyric</p> <p>136.0-141.6m Syenite Porphyry Intrusive</p> <p>Purple fine grained groundmass with ~15-20% fspar phenos</p> <p>0.5-0.75cm, sub angular to rmded, mostly pink K altered, often euhedral, occasionally lath to 1.5cm x 0.5cm, some preferred orientation ~40deg tca. Shrd-graadational contacts ~60deg tca. Barren.</p>	133.50	135.00	D526138	1.50	0.005		0.005
			135.00	136.50	D526139	1.50	0.012		0.012
			136.50	138.00	D526140	1.50	<0.005		0.001
			138.00	139.50	D526141	1.50	<0.005		0.001
			139.50	141.00	D526142	1.50	0.237		0.237
			141.00	142.50	D526143	1.50	0.410		0.410
141.60	144.95	<p>SY</p> <p>Syenite; Porphyric; Mafic Volcanic (Flow); Shear Zone; Flow breccia</p> <p>141.6-144.95m Syenite Intrusive/Mafic Volcanic Flow(shear zone)</p> <p>Undifferentiated units, strongly brecciated/ fractured shear zone, with alternating highly altered Syenite fragments/xenoliths to 25cm in drk grn mafic volcanic. Syenite, grey to lt pink, aphanitic, glassy, silicified, non magnetic; void of phenos, highly fractured with abnt hrln chl fill. Mafic volcanic, well shrd @~55-60deg tca; drk green strongly chloritic, with abnt wispy ylw seric stingers oriented ~parallel to shr, Barren.</p>							
141.60	144.95	<p>CIS; BRE</p> <p>Sheared 60°; Breccia</p> <p>141.6-144.95m Syenite Intrusive/Mafic Volcanic Flow(shear zone)</p> <p>Undifferentiated units, strongly brecciated/ fractured shear zone, with alternating highly altered Syenite fragments/xenoliths to 25cm in drk grn mafic volcanic. Syenite, grey to lt pink, aphanitic, glassy, silicified, non magnetic; void of phenos, highly fractured with abnt hrln chl fill. Mafic volcanic, well shrd @~55-60deg tca; drk green strongly chloritic, with abnt wispy ylw seric stingers oriented ~parallel to shr, Barren.</p>	142.50	144.00	D526144	1.50	0.014		0.014
			144.00	145.50	D526145	1.50	0.047		0.047
144.95	165.40	<p>SY</p> <p>Syenite; Porphyric</p> <p>144.95-165.4m Syenite Porphyry Intrusive</p>	145.50	147.00	D526146	1.50	0.718		0.718
			147.00	148.50	D526147	1.50	<0.005		0.001
			148.50	150.00	D526148	1.50	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description		Analyse						
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Purple-Red, alternating lt green; massive with common weak shearing/lin. ~60deg tca; fine grained groundmass with ~15-20% fpar phenos 0.5-1.5cm, round to euhedral, sometimes lath shaped, stretched/flattened with common preferred orientation parallel to shr. Local slight alteration, lt. grn with increased sericitic alteration. Common-abnt qtz, qtz carb vnlt/veins 0.2-2.0cm thick, gen. oriented ~40deg tca, sometimes with tr. blk chl. Common local felsic filled discount tension fracs, gen oriented ~10-20deg tca. 145.3-146.5m, Intensely fractured/mod brecc, with abnt felsic filled hrln-vnlt discount tension fractures, gen oriented ~0-20deg tca, irregular pinkish felsic fracture filling to 9cm core length after 146.15m. Abnt similarly oriented chl filled hrln fractures. 157.0-157.6m, brick red syenite, intensely fractured/brecc with white felsic infill; weakly mineralized, with <0.5% py, mostly conc at fractures. 157.6-158.2m, highly altered syenite, purple, mod silic, strong seric flooding/alt; highly fractured/brecc; some weak shr @~20deg tca. Barren. 158.2-163.2m, Increased fspar phenocrysts >30%. Mostly rnd, 0.2-1.5cm, ~5% lath phenos to 2.0cm x 0.5cm. Commonly grn, chl altered. Abnt ylw seric alt carb flecs <1mm.	150.00	151.50	D526149	1.50	0.088		0.088	
	151.50	153.00	D526151	1.50	0.074		0.074	
	153.00	154.50	D526152	1.50	0.049		0.049	
	154.50	155.50	D526154	1.00	0.044		0.044	
	155.50	156.65	D526155	1.15	0.008		0.008	
	156.65	157.60	P012438	0.95	0.067		0.067	
	157.60	158.20	P012439	0.60	0.044		0.044	
	158.20	159.20	P012440	1.00	0.115		0.115	
	159.20	160.50	D526156	1.30	0.011		0.011	
	160.50	162.00	D526157	1.50	0.005		0.005	
	162.00	163.50	D526158	1.50	0.008		0.008	
	163.50	165.00	D526159	1.50	<0.005		0.001	
	165.00	166.50	D526161	1.50	<0.005		0.001	
	165.40	192.85	BA	166.50	168.00	D526162	1.50	<0.005
Mafic Volcanic (Flow); Basalt		168.00	169.50	D526163	1.50	<0.005	0.001	
165.4-192.85m Mafic Volcanic Flow(Basalt)		169.50	171.00	D526164	1.50	<0.005	0.001	
Green, fine-med grained, well fol./shrd @~60-70deg tca, non magnetic. Strongly chloritic, with alternating slightly bleached weak sericitic alt. Common carb stringer/wispy seric stringer, rare discount qtz-carb vvnlt/vein/deformed fragment to 2cm thick oriented parallel to shr. Becoming vesicular after 185.5, with <5% rnd qtz-carb filled amygdules to 0.5cm.		171.00	172.50	D526165	1.50	<0.005	0.001	
		172.50	174.00	D526166	1.50	<0.005	0.001	
		174.00	175.50	D526167	1.50	<0.005	0.001	
		175.50	177.00	D526168	1.50	<0.005	0.001	
		177.00	178.50	D526169	1.50	0.005	0.005	
165.4-169.4m, alternating silicification/ bleached seric alt; intensely fractured/weakly brecciated, with abnt rndmly oriented irregular felsic filled hrln fractures. Tr. local v.f.g.diss py, <0.5%.		178.50	180.00	D526171	1.50	<0.005	0.001	
		180.00	181.50	D526172	1.50	<0.005	0.001	
170.40-170.95m, Qtz-carb-seric flow brecc, with angular silicified fragments, elongated to 1.5cm x 0.5cm, with preferred orientation ~65deg tca. Barren.		181.50	183.00	D526174	1.50	<0.005	0.001	
		183.00	184.50	D526175	1.50	<0.005	0.001	
		184.50	186.00	D526176	1.50	<0.005	0.001	
		186.00	187.50	D526177	1.50	<0.005	0.001	
		187.50	189.00	D526178	1.50	<0.005	0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
192.85	199.30	SY Syenite; Lath; Porphyric 192.85- 199.3m Lath Porphyry Pink-Purple; with pervasive gm wispy-banded sericitic/chl alteration, oriented ~50-75deg tca; Pink K alt Lath phenos ~10-15% to 2.5cm x 0.5cm, with general preferred orientation parallel to banded seric/chl. Common irregular-deformed qtz vein to 2cm thick, often pink with minor chl. Upper contact sheared-diffuse, lower contact brecciated/broken after 199.1m. Weakly mineralized with up to 0.5% fine diss/cubic py to 2mm after 196.7m.	189.00	190.50	D526179	1.50	<0.005		0.001
			190.50	192.00	D526180	1.50	0.005		0.005
			192.00	193.50	D526181	1.50	0.008		0.008
			193.50	195.00	D526182	1.50	0.005		0.005
			195.00	196.70	D526183	1.70	<0.005		0.001
			196.70	197.70	P012441	1.00	0.021		0.021
			197.70	198.70	P012442	1.00	0.008		0.008
			198.70	199.30	P012443	0.60	0.005		0.005
199.30	242.15	BA Mafic Volcanic (Flow); Basalt 199.3-242.15m Mafic Volcanic Flow(Basalt) Similar to 165.4-192.85m 200.3-201.4m, minor vugs <0.5cm with rndm oriented qtz carb vnlt 227.2-228.2m, Sericitized Lath Porphyry Dike, shrd/fol. ~45-55 deg tca, ylw-grn sericitized groundmass with >50% lath fspar phenos 1.5cm x 0.5cm avg. with preferred orientation parallel to shr. Sharp upper contact ~30deg tca, lower contact diffuse ~65deg tca. Mostly barren of mineralization, with rare py flec. 237.75-240.3m, gen. continuous qtz-carb fracture filling 0.3-3.00cm thick, mostly parallel to core axis, occasionally with blk chl/tournm	199.30	200.30	P012444	1.00	0.009		0.009
			200.30	201.00	D526184	0.70	<0.005		0.001
			201.00	202.50	D526185	1.50	0.005		0.005
			202.50	204.00	D526186	1.50	0.015		0.015
			204.00	205.50	D526187	1.50	<0.005		0.001
			205.50	207.00	D526188	1.50	<0.005		0.001
			207.00	208.50	D526189	1.50	0.011		0.011
			208.50	210.00	D526191	1.50	0.006		0.006
			210.00	211.50	D526192	1.50	<0.005		0.001
			211.50	213.00	D526194	1.50	<0.005		0.001
			213.00	214.50	D526195	1.50	0.008		0.008
			214.50	216.00	D526196	1.50	0.044		0.044
			216.00	217.50	D526197	1.50	<0.005		0.001
			217.50	219.00	D526198	1.50	0.005		0.005
			219.00	220.50	D526199	1.50	<0.005		0.001
220.50	222.00	D526201	1.50	0.628		0.628			
222.00	223.50	D526202	1.50	0.040		0.040			
223.50	225.00	D526203	1.50	<0.005		0.001			
225.00	226.50	D526204	1.50	<0.005		0.001			
226.50	228.00	D526205	1.50	0.013		0.013			
227.20	228.20	I2D; LT; POR	228.00	229.50	D526206	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
242.15	247.15	<p>Syenite; Lath; Porphyric 227.2-228.2m, Sericitized Lath Porphyry Dike, shrd/fol. ~45-55 deg tca, ylw-grn sericitized groundmass with >50% lath fspar phenos 1.5cm x 0.5cm avg. with preferred orientation parallel to shr. Sharp upper contact ~30deg tca, lower contact diffuse ~65deg tca. Mostly barren of mineralization, with rare py flec.</p>	229.50	231.00	D526207	1.50	0.010		0.010
			231.00	232.50	D526208	1.50	<0.005		0.001
			232.50	234.00	D526209	1.50	0.008		0.008
			234.00	235.50	D526211	1.50	<0.005		0.001
			235.50	237.00	D526212	1.50	<0.005		0.001
			237.00	238.50	D526214	1.50	<0.005		0.001
			238.50	240.00	D526215	1.50	<0.005		0.001
			240.00	241.50	D526216	1.50	<0.005		0.001
			241.50	243.00	D526217	1.50	0.012		0.012
			243.00	244.50	D526218	1.50	0.007		0.007
242.15	247.15	<p>Syenite; Lath; Porphyric 242.15-247.15m Altered Lath Porphyry Grn/Red; with pervasive strong grn wispy-banded sericitic/chl alteration, oriented ~50-60deg tca, magnetic. Pink K alt Lath phenos ~10-15% to 1.5cm x 0.5cm, with general preferred orientation parallel to banded seric/chl. Upper contact sheared @~55deg tca, lower contact sharp ~75deg tca.</p>	244.50	246.00	D526219	1.50	0.095		0.095
			246.00	247.50	D526220	1.50	0.392		0.392
247.15	252.10	<p>BA Mafic Volcanic (Flow); Basalt 247.15-252.1m Mafic Volcanic Flow(Basalt) Drk Green, fine-med grained, well fol./shrd @~60deg tca, non magnetic. Highly chloritic, with pervasive weak wispy sericitic alt/hrln stringers oriented parallel to fol. Common weak flow brecc overprint texture, with relict sub rded fragments to 2cm, with preferred orientation parallel to shear. Barren.</p>	247.50	249.00	D526221	1.50	0.184		0.184
			249.00	250.50	D526222	1.50	0.005		0.005
			250.50	251.60	D526223	1.10	<0.005		0.001
			251.60	252.60	P012445	1.00	0.018		0.018
252.10	266.50	<p>SY Syenite; Porphyric; Mafic Volcanic (Flow); Shear Zone; Flow breccia 252.1-266.5m Syenite Intrusive/Mafic Volcanic Flow(shear zone) Shear/flow breccia zone. Drk grn, strongly chloritic sheared Mafic Volcanic, with purple, rded-sub angular elongated Syenite porphyry/Lath Porphyry fragments/xenoliths 1cm dia. to 20cm core length, often with 10-20% angular-sub rded euhedral-lath fspar phenos 0.5-1.5cm; angular qtz fragments/shards to 1cm; occasional syenite dike where noted. Unit well shrd. @ ~45-50deg tca, with syenite frags with similar preferred orientation. Non magnetic. Common qtz-carb vnlnt <0.5cm, odd vein to 4cm thick, gen. oriented ~40-60deg</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>tca. Increasing meta-sed beds, greywacke/argillite to 3cm thick after about 264m, oriented parallel to shr. Weakly mineralized, with up to 0.5% fine diss py, odd cubic py bleb to 1mm.</p> <p>252.6-252.9m, altered syenite porphyry dike, drk grn-brn, chl alt, well fol./shrd @ ~60deg tca.</p> <p>255.1-255.55m, altered syenite porphyry dike, drk grn-brn, chl alt, well fol./shrd @ ~60deg tca.</p> <p>255.75-257.15m, irregular pinkish fracture hosted qtz veining t0 5cm thick, roughly oriented parallel tca.</p>									
252.10	266.50	CIS; BRE	252.60	253.60	P012447	1.00	0.017		0.017
		Sheared 45°; Breccia	253.60	254.60	P012448	1.00	0.164		0.164
		252.1- 266.5m Syenite Intrusive/Mafic Volcanic Flow(shear zone)	254.60	255.60	P012449	1.00	0.023		0.023
		Shear/flow breccia zone	255.60	256.60	P012450	1.00	0.047		0.047
			256.60	257.60	P012451	1.00	0.051		0.051
			257.60	258.60	P012452	1.00	0.075		0.075
			258.60	259.60	P012453	1.00	0.042		0.042
			259.60	261.00	D526224	1.40	0.105		0.105
			261.00	262.45	D526225	1.45	0.095		0.095
			262.45	263.45	P012454	1.00	0.031		0.031
			263.45	264.50	D526226	1.05	0.075		0.075
			264.50	265.50	D526227	1.00	0.080		0.080
			265.50	266.50	P012455	1.00	0.087		0.087
266.50	297.25	MS	266.50	267.50	P012456	1.00	0.022		0.022
		Sediment (Meta incl.); Wacke; Mudrock; Conglomerat;	267.50	268.50	D526228	1.00	0.017		0.017
		Tuff	268.50	270.00	D526229	1.50	0.022		0.022
		266.5- 297.25 Metasediments	270.00	271.50	D526231	1.50	0.017		0.017
		Grey-grn, fine-med grained, poorly sorted Temiskeming sediments; mostly silica rich greywacke, with alternating argillaceous beds 1-3cm thick avg; well foliated, often bedded ~50deg tca. Common-abnt	271.50	273.00	D526232	1.50	0.013		0.013
		alternating heterolithic breccia horizons 5-40cm core length; rnded to	273.00	274.50	D526234	1.50	0.013		0.013
		sub angular elongated clasts 0.5-1.5cm rare to 6cm x 2cm, with preferred orientation parallel to fol.; clasts of varying lithology: silica	274.50	276.00	D526235	1.50	0.016		0.016
		rich, argillaceous, sericitized. Becoming increasingly fine	276.00	277.50	D526236	1.50	0.024		0.024
		grained/argillaceous with depth after abot 284m. Poorly mineralized,	277.50	279.00	D526237	1.50	0.017		0.017
		with rare py flec.	279.00	280.50	D526238	1.50	0.014		0.014
		289.2-291.45m, heterolithic conglomerate shear zone, shrd @ ~60deg	280.50	282.00	D526239	1.50	0.010		0.010
		tca; grey-green, strongly chloritic talcy matrix with	282.00	283.50	D526241	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
297.25	323.80	CG flattened/stretched/elongated clasts 0.3-1.5cm x 0.2-0.5cm thick avg, occasionally to 5cm, with preferred orientation parallel to shr, varying lithologies. Occasional py clot/stretched blob to 2.5cm. 292.8-297.25m, drk grey-blk argillite, well foliated ~50deg tca.	283.50	285.00	D526242	1.50	0.007		0.007
			285.00	286.50	D526243	1.50	0.008		0.008
			286.50	288.00	D526244	1.50	0.007		0.007
			288.00	289.20	D526245	1.20	0.006		0.006
			289.20	290.20	P012457	1.00	0.018		0.018
			290.20	291.45	P012458	1.25	0.008		0.008
			291.45	292.50	D526246	1.05	0.006		0.006
			292.65	294.00	D526247	1.35	0.005		0.005
			294.00	295.50	D526248	1.50	0.007		0.007
			295.50	297.25	D526249	1.75	0.006		0.006
297.25	323.80	CG Conglomerat; Shear Zone 297.25-323.8m Heterolithic Conglomerate(shear zone) Grey-green, strongly chloritic talcy matrix, weakly schistose, sheared @~50-60deg tca, with flattened/stretched/elongated clasts 0.5-5.0cm x 0.2-1.0cm thick avg, with preferred orientation parallel to sshr, varying lithologies, mostly qtz-carb or blk argillite.. Core often very soft/broken. Common Qtz, Qtz-carb vein 1 to 5cm thick, oriented ~parallel to shr. Occasional py/po clot/stretched blob/band to 1cm thick	297.25	298.25	P012459	1.00	0.013		0.013
			298.25	300.00	D526251	1.75	0.019		0.019
			300.00	301.50	D526252	1.50	0.028		0.028
			301.50	303.00	D526254	1.50	0.007		0.007
			303.00	304.50	D526255	1.50	0.013		0.013
			304.50	306.00	D526256	1.50	0.005		0.005
			306.00	307.50	D526257	1.50	0.006		0.006
			307.50	309.00	D526258	1.50	0.008		0.008
			309.00	310.50	D526259	1.50	<0.005		0.001
			310.50	312.00	D526260	1.50	<0.005		0.001
			312.00	313.50	D526261	1.50	<0.005		0.001
			313.50	315.00	D526262	1.50	<0.005		0.001
			315.00	316.50	D526263	1.50	<0.005		0.001
			316.50	318.00	D526264	1.50	<0.005		0.001
			318.00	319.50	D526265	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
323.80	329.00	<p>TCSH</p> <p>Talc; Chlorite; Schiste</p> <p>323.8-329.0m Talc-Chlorite Schist</p> <p>Lt. Green; schistose/shrd @~50deg tca with some deformation/wavy/crenulated fol.; core often very soft/broken local; weak magnetism. Common-locally abnt qtz-carb stringers/vnlts/veins to 1.0cm thick, oriented ~parallel to shr, often discontin/boudinaged. Occasional rndm oriend deformed barren qtz vein 2-8cm thick. Unit becomes black, graphite rich after 328.2 to e.o.h. Rare py flec/bleb to 2mm.</p>	319.50	321.00	D526266	1.50	<0.005		0.001
			321.00	322.50	D526267	1.50	<0.005		0.001
			322.50	324.00	D526268	1.50	<0.005		0.001
			324.00	325.50	D526269	1.50	<0.005		0.001
			325.50	327.00	D526271	1.50	<0.005		0.001
			327.00	328.00	D526272	1.00	<0.005		0.001
			328.00	329.00	D526274	1.00	0.012		0.012
			<p>329.00 Fin du sondage</p> <p>Nombre d'échantillons : 234</p> <p>Nombre d'échantillons QAQC : 31</p> <p>Longueur totale échantillonnée : 327.35</p>						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.50	6.00	D526050	1D	1.50	1.150	1.150
6.00	7.50	D526053	D526052	1.50	<0.005	0.001
32.00	33.00	D526070	2F	1.00	2.560	2.560
33.00	34.00	D526073	D526072	1.00	<0.005	0.001
43.50	45.00	D526080	m	1.50	<0.005	0.001
57.00	58.50	D526090	3F	1.50	3.390	3.390
58.50	60.00	D526093	D526092	1.50	<0.005	0.001
61.50	63.00	220130	m	1.50	-0.005	0.001
99.00	100.50	D526110	O54Pa	1.50	3.070	3.070
100.50	102.00	D526113	D526112	1.50	<0.005	0.001
111.00	112.50	D526120	m	1.50	<0.005	0.001
124.50	126.00	D526130	P8	1.50	0.809	0.809
126.00	127.50	D526133	D526132	1.50	0.013	0.013
151.50	153.00	D526150	1D	1.50	1.195	1.195
153.00	154.50	D526153	D526152	1.50	0.044	0.044
165.00	166.50	D526160	m	1.50	<0.005	0.001
178.50	180.00	D526170	2F	1.50	2.470	2.470
180.00	181.50	D526173	D526172	1.50	<0.005	0.001
208.50	210.00	D526190	3F	1.50	3.410	3.410
210.00	211.50	D526193	D526192	1.50	<0.005	0.001
220.50	222.00	D526200	m	1.50	<0.005	0.001
234.00	235.50	D526210	O54Pa	1.50	3.020	3.020
235.50	237.00	D526213	D526212	1.50	<0.005	0.001
251.60	252.60	P012446	O52Pb	1.00	0.304	0.304
270.00	271.50	D526230	P8	1.50	0.853	0.853
271.50	273.00	D526233	D526232	1.50	0.014	0.014
282.00	283.50	D526240	m	1.50	<0.005	0.001
298.25	300.00	D526250	1D	1.75	1.175	1.175
300.00	301.50	D526253	D526252	1.50	0.012	0.012
325.50	327.00	D526270	2F	1.50	2.270	2.270
327.00	328.00	D526273	D526272	1.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-44

Titre minier : CM 384
 Canton : Duparquet
 Rang :
 Lot :
 Du : 2008-11-27
 Au : 2008-11-28

Section :
 Niveau :
 Place de travail : Beattie Mine Site
 Date de description : 2009-01-27

Foré par : Discovery
 Décrit par : Nader Kharouba (N.K. on Geotic)

Collet

Azimut : 227.00°
 Plongée : -45.00°
 Longueur : 108.00 m

UTM

Est	632 097.7
Nord	5 374 268.7
Élévation	304.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	198.70°	-46.70°	Non
Reflex EZ Shot	60.00	197.40°	-46.90°	Non
Reflex EZ Shot	90.00	197.70°	-46.90°	Non
Reflex EZ Shot	108.00	198.00°	-47.00°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17.

Underground workings @ 108 m.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	0.50	MT Casing Casing (0.5 m Overburden).							
0.50	41.50	SY Syenite; Porphyric 0.5 - 41.5 Syenite Porphyry Intrusive (SP): This rock classification contains several sub-unit showing various levels of alteration and generations of intrusive, including the Lath Porphyry, Popcorn Porphyry. Overall The SP is pink to green to grey depending on the levels of alteration. There are various levels of potassic-hematitic to chloritic-sericitic-fuschitic to silicic-albitic alteration. 0.5 - 4.20: Slightly to Moderately Altered Lath Porphyry: Pink-brown (slightly altered) with preserved laths 1-3 mm wide, 1-2 mm long) varying to grey- brown with relict altered (semi-disintegrated , epidotized , sericitized, fractured) laths and a grey-pink matrix with minor albitization & silicification. There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to trace (overall) fine grained pyrite along Si-chlorite-sericite seams and disseminated throughout. The lower contact (@ ~45° tca) with the less altered porphyry is a chilled margin & a qz vein & breccia/broken rock, beyond which, the weakly altered pink-green porphyry. 4.20 - 18.90 Slightly to Moderately Altered SP (+): This is the commonly occurring porphyry varying from pink brown (hematitically altered) to green (chlorite-sericite altered) strewn with quartz carbonate veinlets selveged by black chlorite and producing brecciation-fracturing of the SP (+ surface water oxidation along fractures); with minor to trace sulphides mineralization. 29.5 - 38.7 Moderately Altered SP (++) : Pink-green to brown-grey with felsic and mostly black chlorite seams (some @ 30-40 deg tca producing a lineation) or @ various orientations, producing brecciation (some fracturing) but little silicification or sulphide mineralization. There are areas that are darker and or grayer in colour adjacent to bleached areas. Overall, there is trace to minor sulphides.	0.50	1.50	D526275	1.00	0.017		0.017
			1.50	3.00	D526276	1.50	<0.005		0.001
			3.00	4.50	D526277	1.50	0.324		0.324
			4.50	6.00	D526278	1.50	1.060		1.060
			6.00	7.50	D526279	1.50	0.148		0.148
			7.50	9.00	D526281	1.50	0.251		0.251
			9.00	10.50	D526282	1.50	0.021		0.021
			10.50	12.00	D526283	1.50	0.032		0.032
			12.00	13.50	D526284	1.50	0.018		0.018
			13.50	15.00	D526285	1.50	0.225		0.225
			15.00	16.50	D526286	1.50	0.010		0.010
			16.50	18.00	D526287	1.50	0.035		0.035
			18.00	19.50	D526288	1.50	0.022		0.022
			19.50	21.00	D526289	1.50	0.012		0.012
			21.00	22.50	D526291	1.50	1.530		1.530
			22.50	24.00	D526292	1.50	6.610		6.610
			24.00	25.50	D526294	1.50	0.075		0.075
			25.50	27.00	D526295	1.50	0.029		0.029
			27.00	28.50	D526296	1.50	<0.005		0.001
			28.50	30.00	D526297	1.50	<0.005		0.001
			30.00	31.00	D526298	1.00	0.005		0.005
			31.00	32.00	D526299	1.00	0.023		0.023
			32.00	33.00	220138	1.00	0.007		0.007
			33.00	34.50	220139	1.50	0.010		0.010
			34.50	36.00	220141	1.50	0.005		0.005
			36.00	37.50	220142	1.50	0.006		0.006
			37.50	39.00	220143	1.50	0.005		0.005
			39.00	40.50	220144	1.50	0.010		0.010
			40.50	42.00	220145	1.50	0.006		0.006
0.50	4.20	I2D; LT; POR Syenite 45°; Lath; Porphyric							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
41.50	108.00	<p>0.5 - 4.20: Slightly to Moderately Altered Lath Porphyry: Pink-brown (slightly altered) with preserved laths 1-3 mm wide, 1-2 mm long) varying to grey- brown with relict altered (semi-disintegrated , epidotized , sericitized, fractured) laths and a greyy-pink matrix with minor albitization & silicification. There are also several feldspathic stringers, veinlets and stock works thereof. There are minor to trace (overall) fine grained pyrite along Si-chlorite-sericite seams and disseminated throughout. The lower contact (@ ~45° tca) with the less altered porphyry is a chilled margin & a qz vein & breccia/broken rock, beyond which, the weakly altered pink-green porphyry.</p> <p>Mafic Volcanic (Flow); Basalt</p> <p>41.5 - 106.5 Mafic Metavolcanic Flow (Basalt): The upper contact of this banded silica-rich (silicified, bleached) is gradational, where the SP (void of b. chlorite) is a grey-brown green with abundant silica and minor sulphides, becoming intercalated with green chloritically altered fine grained basalt. The basalt itself is dark green highly silicic with felsic stringers and veinlets (hence a quasi-banded or sporadically brecciated appearance @60°-90° tca). Adding to the banded appearance are 3-10 cm wide light coloured bleached zones (adjacent to minor porphyry intrusions) alternating with dark green (silica-rich) or vesicular basalt (silica-filled). There are trace to minor fracture filling or disseminated sulphides.</p> <p>58.9-59.1 Lath Porphyry with chilled margins. Upper bleached basalt contact (@ 80° tca) and lower sericite altered (normal) non-lath syenite porphyry. Trace to minor sulphides.</p> <p>59.1-61.2 Syenite Porphyry (Intrusive): weakly altered (+) pink-brown with ubiquitously occurring qz veinlets and stringers (@60°-80° tca). Trace sulphides.</p> <p>61.2-61.5 Lath Porphyry with chilled margins. Upper contact with a sericitized non-lath SP. Lower chloritized contact with a bleached basalt (@ 80° tca). Trace to minor sulphides.</p> <p>Note: It appears that the intruding Syenite Porphyry is flanked by Lath Porphyry at its contacts with the bleached basalt.</p>	42.00	43.50	220146	1.50	0.008		0.008
			43.50	45.00	220147	1.50	0.005		0.005
			45.00	46.50	D526300	1.50	<0.005		0.001
			46.50	48.00	D526301	1.50	<0.005		0.001
			48.00	49.50	D526302	1.50	<0.005		0.001
			49.50	51.00	D526303	1.50	<0.005		0.001
			51.00	52.50	D526304	1.50	<0.005		0.001
			52.50	54.00	D526305	1.50	<0.005		0.001
			54.00	55.50	D526306	1.50	<0.005		0.001
			55.50	57.00	D526307	1.50	<0.005		0.001
			57.00	58.50	D526308	1.50	<0.005		0.001
			58.50	60.00	D526309	1.50	0.011		0.011

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
<p>105.8-106.5 Syenite Porphyry Intrusive (Highly Altered; +++): medium to dark grey, partially silicified and albitized with disseminated and seam-filling pyrite (~ 1%). Upper contact contains brecciated basalt within the SP matrix, above which the basalt is bleached.</p> <p>E.O.H. @ 106.5 m (Stope)</p>									
58.90	59.10	<p>I2D; LT; POR</p> <p>Syenite; Lath; Porphyric</p> <p>58.9-59.1 Lath Porphyry with chilled margins. Upper bleached basalt contact (@ 80° tca) and lower sericite altered (normal) non-lath syenite porphyry. Trace to minor sulphides.</p>							
59.10	61.20	<p>I2D; POR</p> <p>Syenite; Porphyric</p> <p>59.1-61.2 Syenite Porphyry (Intrusive): weakly altered (+) pink-brown with ubiquitously occurring qz veinlets and stringers (@60°-80° tca). Trace sulphides.</p>	60.00	61.50	D526311	1.50	<0.005		0.001
61.20	61.50	<p>I2D; LT; POR</p> <p>Syenite; Lath; Porphyric</p> <p>61.2-61.5 Lath Porphyry with chilled margins. Upper contact with a sericitized non-lath SP. Lower chloritized contact with a bleached basalt (@ 80° tca). Trace to minor sulphides.</p>	61.50	63.00	D526312	1.50	0.007		0.007
			63.00	64.50	D526314	1.50	<0.005		0.001
			64.50	66.00	D526315	1.50	<0.005		0.001
			66.00	67.00	D526316	1.00	<0.005		0.001
			67.00	68.00	D526317	1.00	<0.005		0.001
			68.00	69.00	220148	1.00	0.005		0.005
			69.00	70.50	220149	1.50	-0.005		0.001
			70.50	72.00	220151	1.50	0.005		0.005
			72.00	73.50	220152	1.50	-0.005		0.001
			73.50	75.00	220153	1.50	-0.005		0.001
			75.00	76.50	D526318	1.50	<0.005		0.001
			76.50	78.00	D526319	1.50	<0.005		0.001
			78.00	79.50	D526321	1.50	<0.005		0.001
			79.50	81.00	D526322	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			81.00	82.50	D526323	1.50	<0.005		0.001
			82.50	84.00	D526324	1.50	<0.005		0.001
			84.00	85.50	D526325	1.50	<0.005		0.001
			85.50	87.00	D526326	1.50	<0.005		0.001
			87.00	88.50	D526327	1.50	<0.005		0.001
			88.50	90.00	D526328	1.50	<0.005		0.001
			90.00	91.50	D526329	1.50	<0.005		0.001
			91.50	93.00	D526331	1.50	<0.005		0.001
			93.00	94.50	D526332	1.50	<0.005		0.001
			94.50	96.00	D526334	1.50	<0.005		0.001
			96.00	97.50	D526335	1.50	<0.005		0.001
			97.50	99.00	D526336	1.50	<0.005		0.001
			99.00	100.00	D526337	1.00	0.005		0.005
			100.00	101.00	220154	1.00	0.005		0.005
			101.00	102.00	220155	1.00	-0.005		0.001
			102.00	103.50	220156	1.50	-0.005		0.001
			103.50	105.00	220157	1.50	-0.005		0.001
			105.00	105.30	220158	0.30	0.007		0.007
			105.30	105.80	P013978	0.50	0.013		0.013
105.80	106.50	I2D; POR Syenite; Porphyric 105.8-106.5 Syenite Porphyry Intrusive (Highly Altered; +++): medium to dark grey, partially silicified and albitized with disseminated and seam-filling pyrite (~ 1%). Upper contact contains brecciated basalt within the SP matrix, above which the basalt is bleached.							
105.80	106.50	Alb30; Sil Albitisation 30; Silicification 105.8-106.5 Syenite Porphyry Intrusive (Highly Altered; +++): medium to dark grey, partially silicified and albitized with disseminated and seam-filling pyrite (~ 1%). Upper contact contains brecciated basalt within the SP matrix, above which the basalt is bleached.	105.80	106.50	P013979	0.70	0.907		0.907
107.99	108.00	UW Underground Workings							

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
(Stope or drift) encountered at 108m and beyond							
108.00 Fin du sondage Nombre d'échantillons : 76 Nombre d'échantillons QAQC : 10 Longueur totale échantillonnée : 106.00							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.50	9.00	D526280	m	1.50	<0.005	0.001
21.00	22.50	D526290	3F	1.50	3.190	3.190
22.50	24.00	D526293	D526292	1.50	0.031	0.031
33.00	34.50	220140	O53Pb	1.50	0.653	0.653
60.00	61.50	D526310	O54Pa	1.50	3.100	3.100
61.50	63.00	D526313	D526312	1.50	0.013	0.013
69.00	70.50	220150	m	1.50	-0.005	0.001
78.00	79.50	D526320	m	1.50	<0.005	0.001
91.50	93.00	D526330	P8	1.50	0.833	0.833
93.00	94.50	D526333	D526332	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-45	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : C. W. Archibald (N. Kharouba on Geotic)	Du : 2008-11-29	Date de description : 2009-01-27
	Au : 2008-11-30	

Collet

Azimut : 213.00°		UTM
Plongée : -55.00°		Est 632 097.7
Longueur : 127.50 m		Nord 5 374 268.9
		Élévation 304.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide					
Reflex EZ Shot	30.00	197.50°	-54.90°	Non					
Reflex EZ Shot	60.00	197.10°	-54.80°	Non					
Reflex EZ Shot	120.00	150.90°	-54.90°	Oui					

Description

GPS Datum NAD83, UTM Zone 17.
 Resampled C. Archibald December 2010
 Undergrd. workings @ 127.5 m depth

Dimension de la carotte : NQ	Cimenté : Non	Entreposé : Oui
------------------------------	---------------	-----------------

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	0.50	MT Casing 0-0.5m Overburden(nothing rec'd)							
0.50	5.00	SY Syenite 60°; Lath; Porphyric 0.5-5.0m Lath Porphyry Purple-green fine grained groundmass, with ~15-20% lath fspar phenos 1.0-2.0cm x 0.25-0.5cm, with some preferred orientation ~60-70deg tca; Commonly lt. grn with weak chl/seric alt; non magnetic. Abnt rndmly oriented felsic stringgers/frac fills. Common rusty brn oxid/staining at open fractures. Barren.	0.50	1.50	D526338	1.00	0.006		0.006
			1.50	3.00	D526339	1.50	<0.005		0.001
			3.00	4.00	D526340	1.00	0.009		0.009
			4.00	5.00	220159	1.00	0.019		0.019
5.00	33.70	SY Syenite; Porphyric 5.0-33.7m Syenite Porphyry Intrusive Red-Purple fine grained groundmass with ~5-10% fspar phenos 0.3-1.5cm, sub rnded, often euhedral, commonly pink K alt; pervasive weak chl/seric alt, often giving core greenish colour; non magnetic. Common to locally abnt felsic stringers/vnit/discont frac fill, with some preferred orientation ~30-50deg tca, occasional qtz vein to 2cm thick. Common chl filled rndm oriented hrln fractures. Common rusty brn oxid/staining at or near open fractures. 6.5-9.8m, Slightly to moderately altered (popcorn) Syenite Porphyry, lt. grn seric/chl alt groundmass with >40% fspar phenos ~0.75cm avg, rnded, rarely sub angular-euhedral. Weakly mineralized with up to 0.5% fine py, cubic blebs to 2mm. 19.6-20.3m, weakly sheared ~55-60deg tca; increased drk ylw seric alt/flecs 20.3-23.4m, intensely frac/weakly brecciated; with drk grn/blk chl frac filling; sub angular to rnded syenite fragments to 5cm. 24.35-28.3m, fractured, with increased hrln chl; weakly mineralized with up to 0.5% fine py, cubic blebs to 2mm.	5.00	6.00	220161	1.00	0.952		0.952
			6.00	7.50	220162	1.50	0.193		0.193
			7.50	9.00	220163	1.50	0.065		0.065
			9.00	10.50	220164	1.50	0.071		0.071
			10.50	12.00	220165	1.50	0.037		0.037
			12.00	13.50	D526341	1.50	0.013		0.013
			13.50	15.00	D526342	1.50	0.025		0.025
			15.00	16.50	D526343	1.50	0.005		0.005
			16.50	18.00	D526344	1.50	0.018		0.018
			18.00	19.50	D526345	1.50	0.153		0.153
			19.50	21.00	D526346	1.50	0.010		0.010
			21.00	22.50	D526347	1.50	0.034		0.034
			22.50	23.50	D526348	1.00	0.041		0.041
			23.50	24.35	D526349	0.85	0.044		0.044
			24.35	25.35	P013980	1.00	0.054		0.054
24.50	24.90	Sil Silicification 24.5-24.9m	25.35	26.35	P013981	1.00	0.043		0.043
			26.35	27.35	P013982	1.00	0.009		0.009
			27.35	28.35	P013983	1.00	0.022		0.022
			28.35	29.00	220166	0.65	-0.005		0.001
			29.00	30.00	220167	1.00	-0.005		0.001
			30.00	31.50	220168	1.50	0.641		0.641

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
33.70	127.50	<p>BA</p> <p>Mafic Volcanic (Flow); Basalt</p> <p>33.7-127.5m Mafic Meta-Volcanic Flow(Basalt)</p> <p>Dark green-ylw, fine to med grained, massive with common weak shr/ fol. ~60-75deg tca, some very weak magnetism. Strongly chloritic, with pervasive weak/wispy sericitic alteration, alternating slightly bleached sections. Unit well brecciated until about 37.3m, with abnt highly altered, often bleached Syenite fragments 1-6cm; common alternating minor breccia zones 10-40cm core length after 84.5m, angular host rock fragments 0.5-1.5cm avg. in sericitized often bleached matrix. Common carb stringer/vnlt/discont frac fill, odd qtz vein to 2cm thick, with some preferred orientation parallel to shr. Occasional weakly silicified intersection to 30cm. Brecc/irregular contacts. Unit mostly barren, with rare tr. py flecs at or near qtz-carb veinlet.</p> <p>41.1-45.5m, Syenite Porphyry Dike. Fine grained Purple-red groundmass, with >20% seric/carb alt relict fspar phenos, flattened/stretched, oriented parallel to weak shr @ ~65deg tca. Some weak chl/trem alt until 42.6m. Becoming increasingly alt/bleached after about 44.0mIncreased seric alt near upper contact after 40.85m. Barren.</p> <p>54.0-54.4m, stained/oxid rusty brown; core very broken @ ~80deg tca.</p> <p>60.45-63.3m, Syenite/Lath Porphyry Dike, Purple fine grained, with ~10-15% Lath phenos near upper contact until 60.75m, and after 62.45m, ranging in size 0.5-1.5cm x 0.1-0.4cm, increasing in size closer to contacts, some preferred orientation parallel to weak shr @ ~65deg tca. Abnt rmdm irreg-deformed qtz veins until 62.2m to 5cm thick. Pervasive weak, wispy chl/seric alt. Barren.</p> <p>124.5-124.9m, silicified shear, ~35deg tca; mineralized with ~0.5-1.0% v.f.g. diss py.</p> <p>126.6-127.5m, brecciated, moderately silicified; mineralized with ~0.5-1.0% v.f.g. diss py.</p> <p>E.O.H.'127.5m</p> <p>Note: Hole abandoned after 127.5m, where intersected with underground drift.</p>	31.50	33.00	220169	1.50	0.027		0.027
			33.00	34.00	220171	1.00	0.035		0.035
			34.00	35.20	220172	1.20	0.008		0.008
			35.20	36.20	P013984	1.00	0.007		0.007
			36.20	37.50	D526351	1.30	0.090		0.090
			37.50	39.00	D526352	1.50	0.007		0.007
			39.00	40.50	D526354	1.50	<0.005		0.001
			40.50	42.00	D526355	1.50	<0.005		0.001
41.10	45.50	I2D; POR	42.00	43.50	D526356	1.50	<0.005	0.001	

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			91.50	93.00	220181	1.50		0.006		0.006
			93.00	94.50	220182	1.50		0.005		0.005
			94.50	95.00	220183	0.50		0.005		0.005
			95.00	96.00	D526386	1.00		<0.005		0.001
			96.00	97.50	D526387	1.50		<0.005		0.001
			97.50	99.00	D526388	1.50		0.008		0.008
			99.00	100.50	D526389	1.50		<0.005		0.001
			100.50	102.00	D526391	1.50		<0.005		0.001
			102.00	103.50	D526392	1.50		<0.005		0.001
			103.50	105.00	D526394	1.50		<0.005		0.001
			105.00	106.50	D526395	1.50		<0.005		0.001
			106.50	108.00	D526396	1.50		<0.005		0.001
			108.00	109.50	D526397	1.50		<0.005		0.001
			109.50	111.00	D526398	1.50		<0.005		0.001
			111.00	112.50	D526399	1.50		<0.005		0.001
			112.50	114.00	D526401	1.50		<0.005		0.001
			114.00	115.50	D526402	1.50		0.007		0.007
			115.50	117.00	D526403	1.50		<0.005		0.001
			117.00	118.50	D526404	1.50		<0.005		0.001
			118.50	120.00	D526405	1.50		<0.005		0.001
			120.00	121.50	220184	1.50		0.005		0.005
			121.50	123.00	220185	1.50		0.005		0.005
			123.00	124.50	220186	1.50		0.006		0.006
124.50	124.90	SZ	124.50	125.50	P013985	1.00		3.510		3.510
		Shear Zone 35°	125.50	126.50	P013986	1.00		0.107		0.107
		124.5-124.9m, silicified shear, ~35deg tca; mineralized with ~0.5-1.0% v.f.g. diss py.	126.50	127.50	P013987	1.00		4.960		4.960
126.60	127.50	BRI								
		Intrusive breccia								
		126.6-127.5m, brecciated, moderately silicified; mineralized with ~0.5-1.0% v.f.g. diss py.								
126.60	127.50	SII50								
		Silicification 50								
		126.6-127.5m, brecciated, moderately silicified; mineralized with ~0.5-1.0% v.f.g. diss py.								

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
127.49	127.50	UW Underground Workings Encountered @ 127.5 m and beyond.						
127.50	Fin du sondage Nombre d'échantillons : 93 Nombre d'échantillons QAQC : 11 Longueur totale échantillonnée : 127.00							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
4.00	5.00	220160	O53Pb	1.00	0.622	0.622
31.50	33.00	220170	m	1.50	0.005	0.005
36.20	37.50	D526350	1D	1.30	1.070	1.070
37.50	39.00	D526353	D526352	1.50	0.011	0.011
48.00	49.50	D526360	m	1.50	<0.005	0.001
61.50	63.00	D526370	2F	1.50	2.380	2.380
63.00	64.50	D526373	D526372	1.50	<0.005	0.001
90.00	91.50	220180	O53Pb	1.50	0.642	0.642
100.50	102.00	D526390	3F	1.50	3.440	3.440
102.00	103.50	D526393	D526392	1.50	<0.005	0.001
112.50	114.00	D526400	m	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-46

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Discovery

Lot :

Décrit par : Carl W. Archibald (N. Kharouba on Geotic).

Du : 2008-11-30

Date de description : 2009-01-27

Au : 2008-12-01

Collet

Azimut : 110.00°
Plongée : -46.00°
Longueur : 150.00 m

UTM

Est	632 148.9
Nord	5 374 236.5
Élévation	304.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	145.15°	-46.27°	Non
Gyro	5.00	144.86°	-46.33°	Non
Gyro	10.00	145.13°	-46.28°	Non
Gyro	15.00	145.52°	-46.22°	Non
Gyro	20.00	145.75°	-46.21°	Non
Gyro	25.00	146.08°	-46.20°	Non
Gyro	30.00	146.47°	-46.23°	Non
Gyro	35.00	146.65°	-46.29°	Non
Gyro	40.00	146.90°	-46.32°	Non
Gyro	45.00	147.00°	-46.32°	Non
Gyro	50.00	147.18°	-46.32°	Non
Gyro	55.00	147.45°	-46.31°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	147.79°	-46.34°	Non
Gyro	65.00	148.09°	-46.35°	Non
Gyro	70.00	148.37°	-46.37°	Non
Gyro	75.00	148.60°	-46.36°	Non
Gyro	80.00	148.77°	-46.37°	Non
Gyro	85.00	149.02°	-46.38°	Non
Gyro	90.00	149.25°	-46.36°	Non
Gyro	95.00	149.42°	-46.33°	Non
Gyro	100.00	149.54°	-46.30°	Non
Gyro	105.00	149.77°	-46.31°	Non
Gyro	110.00	149.92°	-46.29°	Non
Gyro	115.00	150.37°	-46.20°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Underground workings @ 150 m depth.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	5.30	MT Casing 0.0-5.3m Overburden (granite boulder 35cm core length rec'd)							
5.30	49.15	SY Syenite; Porphyric Slightly Altered Syenite Alternating Purple-Ylw-Grn colour, fine-med grained, well shrd/foliated @-50deg tca, local weak magnetism. Occasional relict phenos, as chl alt flecs 2-3mm. Pervasive sercitic alteration/flooding, often as wispy stringers orienteed parallel to fol. Local strong, drk grn chloritic alteration, becoming pervasive after about 41.0m depth. Rare weakly silicified fracture zone to 10cm. Occasional qtz veinlet/vein 0.5cm-9cm thick, gen oriented parallel to foliation. Common rndmly oriented chl filled hrln fracture. Common local rusty oxidation/staining, mostly at or near open fractures, often with dissolute carb conc. Unit gen. barren, with rare py flec.	5.30	6.00	D526406	0.70	0.008		0.008
			6.00	7.50	D526407	1.50	0.514		0.514
			7.50	9.00	D526408	1.50	0.016		0.016
			9.00	10.50	D526409	1.50	<0.005		0.001
			10.50	12.00	D526411	1.50	<0.005		0.001
			12.00	13.50	D526412	1.50	<0.005		0.001
			13.50	15.00	D526414	1.50	<0.005		0.001
			15.00	16.50	D526415	1.50	<0.005		0.001
			16.50	18.00	D526416	1.50	<0.005		0.001
			18.00	19.50	D526417	1.50	0.006		0.006
			19.50	21.00	D526418	1.50	<0.005		0.001
			21.00	22.50	D526419	1.50	<0.005		0.001
			22.50	24.00	D526420	1.50	<0.005		0.001
			24.00	25.50	D526421	1.50	<0.005		0.001
			25.50	27.00	D526422	1.50	<0.005		0.001
			27.00	28.50	D526423	1.50	<0.005		0.001
			28.50	30.00	D526424	1.50	<0.005		0.001
			30.00	31.50	D526425	1.50	<0.005		0.001
			31.50	33.00	D526426	1.50	<0.005		0.001
			33.00	34.50	D526427	1.50	<0.005		0.001
			34.50	36.00	D526428	1.50	<0.005		0.001
			36.00	37.50	D526429	1.50	<0.005		0.001
			37.50	39.00	D526431	1.50	<0.005		0.001
			39.00	40.50	D526432	1.50	<0.005		0.001
			40.50	42.00	D526434	1.50	<0.005		0.001
			42.00	43.50	D526435	1.50	0.005		0.005
			43.50	45.00	D526436	1.50	<0.005		0.001
			45.00	46.50	D526437	1.50	<0.005		0.001
			46.50	48.00	D526438	1.50	<0.005		0.001
			48.00	49.50	D526439	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
49.15	57.55	<p>SY</p> <p>Syenite; Lath; Porphyric</p> <p>Lath Porphyry</p> <p>Purple fine grained syenite, weakly shrd/foliated ~40-60deg tca, with ~5-10% lath porphyry 1.0-2.0cm x 0.3-1.0cm, with some preferred orientation parallel to foliation; <5% qtz carb porphyry rnd-stretched 0.3-3cm, increased to ~10% after about 56.0m. Unit non magnetic. Some weak sericitic alteration, mostly as wispy stringers oriented subparallel to foliation, and as abnt needly seric alt carb flecs 1-2mm. Rusty brown oxidation/staining, mod carbonitized 55.9-56.4m. Barren.</p>	49.50	51.00	D526441	1.50	<0.005		0.001
			51.00	52.50	D526442	1.50	<0.005		0.001
			52.50	54.00	D526443	1.50	<0.005		0.001
			54.00	55.50	D526444	1.50	<0.005		0.001
			55.50	57.00	D526445	1.50	<0.005		0.001
			57.00	58.50	D526446	1.50	<0.005		0.001
			57.55	150.00	<p>BA</p> <p>Mafic Volcanic (Flow); Basalt</p> <p>Intermediate to Mafic Meta-Volcanic</p> <p>Alternating dark green-ylw colour, fine to med grained, massive with common weak shr/ fol. ~30-60deg tca, some very weak magnetism. Strongly chloritic, with pervasive weak/wispy sericitic alteration, commonly as stringgers oriented sub parallel to fol, and at abnt rndm oriented hrln fractures. Alternating slightly bleached sections 10-50cm weakly silicified, seric flooded. Abundant irregular, often deformed qtz, qtz-carb vnlt/s/veins 0.3-5.0cm thick, with some preferred orientation parallel to local shr, often discontinuous/pinched out. Abnt rndm oriented, often interconnected carb stringers. Ocasional relict/faint flow brecc overprint texture, with rnded often elongated fragments to 2cm. Rare rusty brown oxid/staining at open fractures. Unit mostly barren, with rare py flec.</p> <p>75.05-76.6m, Syenite Porphyry Intrusive Dike, pink-purple(orange green near contacts), fine grained with ~10-15% fspar phenos 0.2-1.0cm, rnd-euhedral, with phenos >0.5cm gen. euhedral, no preferred orientation. Magnetic. Upper contact sharp-diffuse @~55deg tca, chl altered to 75.3m; lower contact diffuse. Weakly mineralized with <0.5% py, as cubic blebs to 3mm .</p> <p>82.8-86.4m, Lath Porphyry Dike, Purple, fine grained, with ~5-10% relict lath phenos, mostly red-purple K/hem alt. Tr. chl-trem alt. Abnt qtz-carb flecs/ fragments to 0.2-2.0cm. Abnt rndmly oriented qtz, qtz-carb vnlt/s/veins 0.5-1.5cm thick, weak stkwk. Sharp contacts, upper 55deg tca, lower 45deg tca. Barren.</p> <p>87.0-93.0m, Very fractured, with occasional relict/overprint breccia, with rnded fragments 0.2-1.0cm.</p>	58.50	60.00	D526447	1.50
60.00	61.50	D526448				1.50	<0.005		0.001
61.50	63.00	D526449				1.50	<0.005		0.001
63.00	64.50	D526451				1.50	<0.005		0.001
64.50	66.00	D526452				1.50	<0.005		0.001
66.00	67.50	D526454				1.50	<0.005		0.001
67.50	69.00	D526455				1.50	<0.005		0.001
69.00	70.50	D526456				1.50	<0.005		0.001
70.50	72.00	D526457				1.50	0.005		0.005
72.00	73.50	D526458				1.50	<0.005		0.001
73.50	75.00	D526459				1.50	<0.005		0.001
75.00	76.50	D526460				1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
E.O.H.'150.0m 34 Boxes									
75.05	76.60	I2D; POR Syenite; Porphyric 75.05-76.6m, Syenite Porphyry Intrusive Dyke, pink-purple(orange green near contacts), fine grained with ~10-15% fspar phenos 0.2-1.0cm, rnd-euhedral, with phenos >0.5cm gen. euhedral, no preferred orientation. Magnetic. Upper contact sharp-diffuse @~55deeg tca, chl altered to 75.3m; lower contact diffuse. Weakly mineralized with <0.5% py, as cubic blebs to 3mm .	76.50	78.00	D526461	1.50	0.006		0.006
			78.00	79.50	D526462	1.50	<0.005		0.001
			79.50	81.00	D526463	1.50	<0.005		0.001
			81.00	82.50	D526464	1.50	0.007		0.007
			82.50	84.00	D526465	1.50	<0.005		0.001
82.80	86.40	I2D; LT; POR Syenite; Lath; Porphyric 82.8-86.4m, Lath Porphyry Dyke, Purple, fine grained, with ~5-10% relict lath phenos, mostly red-purple K/hem alt. Tr. chl-trem alt. Abnt qtz-carb flecs/ fragments to 0.2-2.0cm. Abnt rndmly oriented qtz, qtz-carb vnlt/s/veins 0.5-1.5cm thick, weak stkwk. SSharp contacts, upper 55deg tca, lower 45deg tca. Barren.	84.00	85.50	D526466	1.50	<0.005		0.001
			85.50	87.00	D526467	1.50	<0.005		0.001
			87.00	88.50	D526468	1.50	0.005		0.005
			88.50	90.00	D526469	1.50	<0.005		0.001
			90.00	91.50	D526471	1.50	<0.005		0.001
			91.50	93.00	D526472	1.50	<0.005		0.001
			93.00	94.50	D526474	1.50	<0.005		0.001
			94.50	96.00	D526475	1.50	<0.005		0.001
			96.00	97.50	D526476	1.50	<0.005		0.001
			97.50	99.00	D526477	1.50	0.005		0.005
			99.00	100.50	D526478	1.50	0.005		0.005
			100.50	102.00	D526479	1.50	<0.005		0.001
			102.00	103.50	D526481	1.50	0.005		0.005
			103.50	105.00	D526482	1.50	<0.005		0.001
			105.00	106.50	D526483	1.50	<0.005		0.001
			106.50	108.00	D526484	1.50	<0.005		0.001
			108.00	109.50	D526485	1.50	<0.005		0.001
			109.50	111.00	D526486	1.50	<0.005		0.001
			111.00	112.50	D526487	1.50	<0.005		0.001
			112.50	114.00	D526488	1.50	<0.005		0.001
			114.00	115.50	D526489	1.50	<0.005		0.001
			115.50	117.00	D526491	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	117.00	118.50	D526492	1.50	<0.005		0.001
	118.50	120.00	D526494	1.50	<0.005		0.001
	120.00	121.50	D526495	1.50	<0.005		0.001
	121.50	123.00	D526496	1.50	<0.005		0.001
	123.00	124.50	D526497	1.50	<0.005		0.001
	124.50	126.00	D526498	1.50	<0.005		0.001
	126.00	127.50	D526499	1.50	<0.005		0.001
	127.50	129.00	D526500	1.50	<0.005		0.001
	129.00	130.50	D526501	1.50	<0.005		0.001
	130.50	132.00	D526502	1.50	<0.005		0.001
	132.00	133.50	D526503	1.50	0.007		0.007
	133.50	135.00	D526504	1.50	<0.005		0.001
	135.00	136.50	D526505	1.50	0.008		0.008
	136.50	138.00	D526506	1.50	0.005		0.005
	138.00	139.50	D526507	1.50	<0.005		0.001
	139.50	141.00	D526508	1.50	0.008		0.008
	141.00	142.50	D526509	1.50	<0.005		0.001
	142.50	144.00	D526511	1.50	<0.005		0.001
	144.00	145.50	D526512	1.50	<0.005		0.001
	145.50	147.00	D526514	1.50	<0.005		0.001
	147.00	148.50	D526515	1.50	<0.005		0.001
	148.50	150.00	D526516	1.50	0.008		0.008
149.90 150.00 UW Underground Workings Stope or drift encountered at 150 and beyond							
150.00 Fin du sondage Nombre d'échantillons : 97 Nombre d'échantillons QAQC : 14 Longueur totale échantillonnée : 144.70							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
10.50	12.00	D526410	O54Pa	1.50	3.310	3.310
12.00	13.50	D526413	D526412	1.50	<0.005	0.001
37.50	39.00	D526430	P8	1.50	0.819	0.819
39.00	40.50	D526433	D526432	1.50	<0.005	0.001
49.50	51.00	D526440	m	1.50	<0.005	0.001
63.00	64.50	D526450	1D	1.50	1.095	1.095
64.50	66.00	D526453	D526452	1.50	<0.005	0.001
90.00	91.50	D526470	2F	1.50	2.420	2.420
91.50	93.00	D526473	D526472	1.50	<0.005	0.001
102.00	103.50	D526480	m	1.50	<0.005	0.001
115.50	117.00	D526490	3F	1.50	3.310	3.310
117.00	118.50	D526493	D526492	1.50	<0.005	0.001
142.50	144.00	D526510	O54Pa	1.50	3.170	3.170
144.00	145.50	D526513	D526512	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D08-47

Titre minier : CM 384
Canton : Duparquet

Section :
Niveau :
Place de travail : Beattie Mine Site

Foré par : Discovery
Décrit par : Nader Kharouba (N.K. Geotic Entry)

Rang :
Lot :
Du : 2008-12-01
Au : 2008-12-03

Date de description : 2009-01-27

Collet

Azimut : 110.00°
Plongée : -55.00°
Longueur : 180.40 m

UTM

Est	632 148.7
Nord	5 374 236.8
Élévation	304.4

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	0.00	143.66°	-56.07°	Non
Gyro	5.00	143.62°	-56.13°	Non
Gyro	10.00	143.89°	-56.04°	Non
Gyro	15.00	144.12°	-55.90°	Non
Gyro	20.00	143.90°	-55.74°	Non
Gyro	25.00	143.90°	-55.72°	Non
Gyro	30.00	144.25°	-55.64°	Non
Gyro	35.00	144.46°	-55.55°	Non
Gyro	40.00	144.79°	-55.47°	Non
Gyro	45.00	145.21°	-55.35°	Non
Gyro	50.00	145.68°	-55.31°	Non
Gyro	55.00	145.93°	-55.23°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Gyro	60.00	146.23°	-55.19°	Non
Gyro	65.00	146.49°	-55.16°	Non
Gyro	70.00	146.73°	-55.15°	Non
Gyro	75.00	146.98°	-55.11°	Non
Gyro	80.00	147.21°	-55.10°	Non
Gyro	85.00	147.37°	-55.08°	Non
Gyro	90.00	147.56°	-55.06°	Non
Gyro	95.00	147.77°	-55.00°	Non
Gyro	100.00	147.95°	-54.97°	Non
Gyro	105.00	148.13°	-54.95°	Non
Gyro	110.00	148.29°	-54.89°	Non
Gyro	115.00	148.47°	-54.78°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Underground working @ 180

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	4.80	MT Casing 0 - 4.8 Casing Overburden of 4.8 m).							
4.80	39.90	SY Syenite; Porphyric 4.8 - 39.9 Syenite Porphyry Intrusive (abrev. SP; I2D code): This rock classification contains several sub-units showing various levels of alteration and generations of intrusive, including minor lath porphyry, popcorn porphyry. Overall The SP is pink to green to grey depending on the levels of alteration. There are various levels of potassic-hematitic to chloritic- sericitic-fuschitic to silicic-albitic alteration. 4.8 - 26.0 Slightly to Moderately Altered: Vary-Coloured Syenite Porphyry, saprolitically near fractures (e.g. Fe-oxides) and at the top of the whole. The unit appears to be a mélange of several porphyry episodes surfacing and producing the vary-coloured appearance: There are minor highly altered areas with qz-carbonate and breccia(pyritic @ 9.4 m) veins or minor grey silicified regions/bands (<5 cm) with seams of pyrite; but overall this subunit contains bleached bands (45°-70° tca contacts) , and slightly altered pink to green bands (sericite-chlorite), including minor lath porphyry. 28.6-30.0 Slightly (hematitically Altered) and fractured/surface oxidized SP; vuggy areas with quartz-Fe-carbonate veinlets (minor sulphides). 32.40-34.10: Moderately Altered (moderately mineralized) SP medium green grey SP preceded by and strewn with qz-carbonate veinlets and stringers @ various angles selveged by dark chlorite and producing sericite-flooding with fine grained disseminated and seamlet-associated pyrite (1-2%). The lower contact is marked by a qz-black chlorite vein and associated brecciation grading into a hematitically altered SP. 36.80-39.90 Slightly to Moderately Altered: Vary-Coloured Syenite Porphyry; same as previously described unit @ 4.8-26.0 m (lesser saprolitic alteration). Includes epidote altered laths or phenocrysts. The lower contact contains basalt breccia and grades into a bleached basalt.	4.80	6.00	D526517	1.20	0.225		0.225
			6.00	7.50	D526518	1.50	0.005		0.005
			7.50	9.00	D526519	1.50	0.007		0.007
			9.00	10.50	D526521	1.50	0.355		0.355
			10.50	12.00	D526522	1.50	<0.005		0.001
			12.00	13.50	D526523	1.50	<0.005		0.001
			13.50	15.00	D526524	1.50	<0.005		0.001
			15.00	16.50	D526525	1.50	0.006		0.006
			16.50	18.00	D526526	1.50	<0.005		0.001
			18.00	19.50	D526527	1.50	0.011		0.011
			19.50	21.00	D526528	1.50	<0.005		0.001
			21.00	22.50	D526529	1.50	<0.005		0.001
			22.50	24.00	D526531	1.50	<0.005		0.001
			24.00	25.50	D526532	1.50	<0.005		0.001
			25.50	27.00	D526534	1.50	<0.005		0.001
			27.00	28.50	D526535	1.50	<0.005		0.001
			28.50	30.00	D526536	1.50	<0.005		0.001
			30.00	31.00	D526537	1.00	<0.005		0.001
			31.00	31.90	D526538	0.90	<0.005		0.001
			31.90	32.40	P013988	0.50	0.075		0.075

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
32.40	34.10	Ser; Chl; Car Sericitisation; Chloritisation; Carbonatisation 32.40-34.10: Moderately Altered (moderately mineralized) SP medium green grey SP preceded by and strewn with qz-carbonate veinlets and stringers @ various angles selvedged by dark chlorite and producing sericite-flooding with fine grained disseminated and seamlet-associated pyrite (1-2%). The lower contact is marked by a qz-black chlorite vein and associated brecciation grading into a hematitically altered SP.							
32.40	34.10	STW;;QzCc;;; Stockwerk Quartz Calcite 32.40-34.10: Moderately Altered (moderately mineralized) SP medium green grey SP preceded by and strewn with qz-carbonate veinlets and stringers @ various angles selvedged by dark chlorite and producing sericite-flooding with fine grained disseminated and seamlet-associated pyrite (1-2%). The lower contact is marked by a qz-black chlorite vein and associated brecciation grading into a hematitically altered SP.	32.40	33.40	P013989	1.00	>10.0	15.10	15.100
			33.40	34.20	P013990	0.80	5.500		5.500
			34.20	34.70	P013991	0.50	0.012		0.012
			34.70	35.20	P013993	0.50	<0.005		0.001
			35.20	36.30	D526539	1.10	0.005		0.005
			36.30	36.80	P013994	0.50	0.005		0.005
			36.80	37.20	P013995	0.40	1.290		1.290
			37.20	37.70	P013996	0.50	<0.005		0.001
			37.70	39.00	D526540	1.30	<0.005		0.001
			39.00	40.50	D526541	1.50	<0.005		0.001
39.90	47.00	BA Mafic Volcanic (Flow); Basalt 39.9 - 47.0 Mafic Metavolcanic Flow (Basalt V3B): The upper contact of this banded silica-rich (silicified, bleached) is gradational, where the SP (void of b. chlorite) containing basalt breccia is a brown green with abundant silica and minor sulphidess, becoming intercalated with green chloritically altered fine grained basalt. The basalt itself is dark green highly silicic with felsic stringers and veinlets (hence a quasi-banded, @60°-80° tca) or sporadically occurring brecciated appearance with syenite porphyry. Adding to the banded appearance are 3-10cm wide light coloured bleached zones (adjacent to minor porphyry intrusions) alternating with dark green (silica-rich) basalt (silica-filled). There are trace to minor fracture filling or disseminated sulphides. The basalt is bleached for 5 m above the sharp lower contact with a hematitic SP (iron-rich).	40.50	42.00	D526542	1.50	<0.005		0.001
			42.00	43.50	D526543	1.50	<0.005		0.001
			43.50	45.00	D526544	1.50	<0.005		0.001
			45.00	46.50	D526545	1.50	<0.005		0.001
			46.50	48.00	D526546	1.50	<0.005		0.001
47.00	55.20	SY Syenite; Porphyric	48.00	49.50	D526547	1.50	<0.005		0.001
			49.50	51.00	D526548	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	47.0 - 48.2 Syenite Porphyry I2D: Moderately Altered (Siderite-Ankerite); oxidized throughout (felsic-carbonate veinlets); void of sulphides (intercal. with bleached basalt). Grades into a chilled contact		51.00	52.50	D526549	1.50	<0.005		0.001
			52.50	54.00	D526551	1.50	<0.005		0.001
			54.00	55.50	D526552	1.50	<0.005		0.001
	48.2 - 55.2 Syenite Porphyry I2D: V. Slightly Altered : Pink brown SP with minor popcorn laths becoming more rusty (down-hole) to appear more fractured and containing basalt breccia at the lower contact								
55.20	63.40	BA Mafic Volcanic (Flow); Basalt 55.2 - 63.4 Mafic Metavolcanic Flow (Basalt V3B): same as previously described unit @ 39.9-47.0 m. The upper contact is banded and bleached in areas (oriented @ 45°-70° tca). At the lower contact with a (popcorn) syenite porphyry, the basalt is thoroughly bleached contacting the chilled/sheared SP @ 20°-30° tca.	55.50	57.00	D526554	1.50	<0.005		0.001
			57.00	58.50	D526555	1.50	<0.005		0.001
			58.50	60.00	D526556	1.50	<0.005		0.001
			60.00	61.50	D526557	1.50	<0.005		0.001
			61.50	63.00	D526558	1.50	<0.005		0.001
			63.00	64.50	D526559	1.50	<0.005		0.001
63.40	65.40	SY Syenite; Porphyric 63.4 - 65.40 Syenite Porphyry I2D: V. Slightly Altered : Pink brown SP with minor popcorn laths becoming fractured/rusty @ the last 10 cm appearing sheared @ ~ 60° tca contact with a bleached basalt.	64.50	66.00	D526561	1.50	<0.005		0.001
65.40	85.70	BA Mafic Volcanic (Flow); Basalt 65.40 - 85.70 Mafic Metavolcanic Flow (Basalt V3B): same as previously described unit @ 55.2-63.4 m. The upper contact is banded and bleached in areas (oriented @ 45°-70° tca). This unit's banding is oriented parallel to the ubiquitous felsic stringers and stock works. There are minor sections that appear to be a flow breccia or conglomerate containing bleached basalt within a mafic matrix.	66.00	67.50	D526562	1.50	0.006		0.006
			67.50	69.00	D526563	1.50	<0.005		0.001
			69.00	70.50	D526564	1.50	<0.005		0.001
			70.50	72.00	D526565	1.50	<0.005		0.001
			72.00	73.50	D526566	1.50	<0.005		0.001
			73.50	75.00	D526567	1.50	<0.005		0.001
			75.00	76.50	D526568	1.50	<0.005		0.001
			76.50	78.00	D526569	1.50	<0.005		0.001
			78.00	79.50	D526571	1.50	<0.005		0.001
			79.50	81.00	D526572	1.50	0.005		0.005
			81.00	82.50	D526574	1.50	<0.005		0.001
			82.50	84.00	D526575	1.50	<0.005		0.001
			84.00	85.50	D526576	1.50	0.008		0.008

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
85.70	90.90	<p>SY</p> <p>Syenite; Porphyric</p> <p>85.70 - 86.40 Syenite Porphyry I2D (Moderately Altered): Vary-coloured SP flanked by lath porphyry with upper chill margin contact with the volcanic (@ 45° tca) and a lower brecciated lower syenite porphyry unit.</p> <p>86.40 - 90.1 Syenite Porphyry I2D ((Slightly Altered): Pink brown hematitically altered with ubiquitous felsic stringers and veinlets (@45°-70° tca); shows black chlorite altered phenocrysts (laths) near the lower contact with a chilled lath porphyry (5-10 cm wide), which is flanked below by thin black chlorite bands (@ 70°-80° tca) above a highly altered SP.</p> <p>90.1 - 90.9 Syenite Porphyry I2D (Highly Altered; mineralized): Medium grey to brown with multi-gen. felsic-chloritic seamlets, sericitic flooding localized silicification and minor albitization with seam-controlled and disseminated fine grained pyrite (2 %). The lower contact is defined by a dark chlorite band (@ 70°-80°) and a chilled slightly altered lath porphyry ending at a sericitic band (@ 45° tca) and a bleached-partially sericitic basalt.</p>	85.50	87.00	D526577	1.50	0.029		0.029
			87.00	88.00	D526578	1.00	<0.005		0.001
			88.00	89.10	D526579	1.10	0.015		0.015
			89.10	90.10	P013997	1.00	0.006		0.006
90.10	90.90	<p>Ser50; Sil05; Alb05; Chi20</p> <p>Sericitisation 50; Silicification 05; Albitisation 05;</p> <p>Chloritisation 20</p> <p>90.1 - 90.9 Syenite Porphyry I2D (Highly Altered; mineralized): Medium grey to brown with multi-gen. felsic-chloritic seamlets, sericitic flooding localized silicification and minor albitization with seam-controlled and disseminated fine grained pyrite (22 %). The lower contact is defined by a dark chlorite band (@ 70°-80°) and a chilled slightly altered lath porphyry ending at a sericitic band (@ 45° tca) and a bleached-partially sericitic basalt.</p>	90.10	90.90	P013998	0.80	0.036		0.036
90.90	92.60	<p>BA</p> <p>Mafic Volcanic (Flow); Basalt</p> <p>90.0 - 92.60: Mafic Metavolcanic Flow (Basalt V3B): Bleached light green to yellow-buff basalt with minor brecciated zones due to felsic stock works; sharp lower contact (@70° tca) a sericitized lath porphyry with chlorite altered phenocrysts.</p>	90.90	91.40	P013999	0.50	0.016		0.016
			91.40	93.00	D526580	1.60	0.007		0.007
92.60	93.90	SY	93.00	94.50	D526581	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description		Analyse						
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
93.90	99.80	Syenite; Lath; Porphyric 92.60 - 93.90 Syenite (Lath) Porphyry I2D (Slightly Altered): Light green to yellow-buff sericitic schistose with chlorite altered laths oriented with the contacts. The lower contact is sharp (sericitic band @ 45° tca) with a partially bleached banded basalt grading into a matrix supported conglomerate.						
		BA	94.50	96.00	D526582	1.50	<0.005	0.001
		Basalt 45°; Conglomerat	96.00	97.50	D526583	1.50	<0.005	0.001
		93.90 - 99.80 : Mafic Metavolcanic Flow (Basalt V3B) + Conglomerate (monogenic matrix supported (S4C): The bleached basalt becomes darker green down hole beyond a wispy appearing contact with a matrix-supported poorly sorted conglomerate with a dark green matrix and bleached basalt sub-angular to rounded fragments becoming larger down-hole. The fragments become smaller, oriented (@ 45° tca) // to the lower wispy contact with the bleached basalt.	97.50	99.00	D526584	1.50	<0.005	0.001
		99.00	100.50	D526585	1.50	<0.005	0.001	
99.80	180.40	BA	100.50	102.00	D526586	1.50	<0.005	0.001
		Mafic Volcanic (Flow); Basalt	102.00	103.50	D526587	1.50	0.012	0.012
		99.8 - 180.4 Mafic Metavolcanic Flow (Basalt V3B): same as previously described unit @ 65.40 - 85.70 m. The upper contact is banded and bleached in areas (oriented @ 45°-70° tca). This unit's banding is oriented parallel to the ubiquitous felsic & minor carbonate stringers and stock works (with associated breccia @ 45°-70° tca). There are minor sections that appear to be a conglomerate containing bleached basalt (previously described) within a mafic matrix.	103.50	105.00	D526588	1.50	<0.005	0.001
		117 and Down-hole: Basalt (V3B) is more carbonate rich (with ubiquitous carbonate stringers and felsic veinlets as such @ a sharper 30°-45° tca than up-hole. There are few > 10cm vesicular basalt intervals (CO32- filled) within a possibly tuffaceous matrix	105.00	106.50	D526589	1.50	0.005	0.005
			106.50	108.00	D526591	1.50	<0.005	0.001
			108.00	109.50	D526592	1.50	<0.005	0.001
			109.50	111.00	D526594	1.50	<0.005	0.001
			111.00	112.50	D526595	1.50	<0.005	0.001
			112.50	114.00	D526596	1.50	<0.005	0.001
			114.00	115.50	D526597	1.50	<0.005	0.001
			115.50	117.00	D526598	1.50	<0.005	0.001
			117.00	118.50	D526599	1.50	<0.005	0.001
		142-144.50 Basalt is more fractured and broken up, brecciated, strewn with felsic stock work , stringers and veinlets (20°-40° tca) and <0.5% pyrite in dark chlorite-siliceous seams; sericite as floods occur in the breccia.	118.50	120.00	D526601	1.50	<0.005	0.001
			120.00	121.50	D526602	1.50	<0.005	0.001
			121.50	123.00	D526603	1.50	<0.005	0.001
	123.00	124.50	D526604	1.50	<0.005	0.001		
155.0 - 156.80 Syenite Porphyry I2D (Highly Altered; mineralized): Medium grey to brown + basalt breccia, chlorite-rich bands, and multi-gen. felsic-chloritic seam works, sericitic flooding localized silicification and albitization (earthy texture) with seam-controlled and disseminated fine grained pyrite (2 %). Upper contact is broken-up	124.50	126.00	D526605	1.50	<0.005	0.001		
	126.00	127.50	D526606	1.50	<0.005	0.001		
	127.50	129.00	D526607	1.50	<0.005	0.001		

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
and lower contact is gradational to a banded mafic meta-volcanic (basalt). 177.50 - 180.3 Basalt is strewn with felsic veinlets. One large smoky qz veins (@ 178.0-178.6 m), selvedged by dark chlorite. Basalt is fractured and contains many silicified areas. There trace to minor sulphides; but will sampled because it is at the end of the hole above a stope. 180.3 - 180.4 Syenite Porphyry I2D (Highly Altered; mineralized):The last 10 cm of core appears to be a silicified syenite porphyry.			129.00	130.50	D526608	1.50	<0.005		0.001
			130.50	132.00	D526609	1.50	<0.005		0.001
			132.00	133.50	D526611	1.50	<0.005		0.001
			133.50	135.00	D526612	1.50	<0.005		0.001
			135.00	136.50	D526614	1.50	<0.005		0.001
			136.50	138.00	D526615	1.50	<0.005		0.001
			138.00	139.50	D526616	1.50	<0.005		0.001
			139.50	141.00	D526617	1.50	<0.005		0.001
			141.00	142.50	D526618	1.50	<0.005		0.001
			142.50	144.00	D526619	1.50	<0.005		0.001
			144.00	145.50	D526620	1.50	<0.005		0.001
			145.50	147.00	D526621	1.50	<0.005		0.001
			147.00	148.50	D526622	1.50	<0.005		0.001
			148.50	150.00	D526623	1.50	<0.005		0.001
			150.00	151.50	D526624	1.50	<0.005		0.001
			151.50	153.00	D526625	1.50	<0.005		0.001
			153.00	154.40	D526626	1.40	<0.005		0.001
	154.40	P014000	0.60	0.016		0.016			
155.00	156.80	I2D; POR Syenite; Porphyric 155.0 - 156.80 Syenite Porphyry I2D (Highly Altered; mineralized): Medium grey to brown + basalt breccia, chlorite-rich bands, and multi-gen. felsic-chloritic seam works, sericitic flooding localized silicification and albitization (earthy texture) with seam-controlled and disseminated fine grained pyrite (2 %). Upper contact is broken-up and lower contact is gradational to a banded mafic meta-volcanic (basalt).							
155.00	156.80	Ser40; Chl30; Sil05; Alb05 Sericitisation 40; Chloritisation 30; Silicification 05; Albitisation 05 155.0 - 156.80 Syenite Porphyry I2D (Highly Altered; mineralized): Medium grey to brown + basalt breccia, chlorite-rich bands, and multi-gen. felsic-chloritic seam works, sericitic flooding localized silicification and albitization (earthy texture) with seam-controlled and disseminated fine grained pyrite (2 %). Upper contact is broken-up and lower contact is gradational to a banded mafic meta-volcanic (basalt).	155.00	156.00	P014001	1.00	6.600		6.600
			156.00	157.00	P014002	1.00	0.013		0.013
			157.00	157.35	P014003	0.35	0.047		0.047
			157.35	159.00	D526627	1.65	0.008		0.008
			159.00	160.50	D526628	1.50	<0.005		0.001
			160.50	162.00	D526629	1.50	0.006		0.006
			162.00	163.50	D526631	1.50	<0.005		0.001
			163.50	165.00	D526632	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			165.00	166.50	D526634	1.50	<0.005		0.001
			166.50	168.00	D526635	1.50	<0.005		0.001
			168.00	169.50	D526636	1.50	<0.005		0.001
			169.50	171.00	D526637	1.50	<0.005		0.001
			171.00	172.50	D526638	1.50	0.006		0.006
			172.50	174.00	D526639	1.50	0.008		0.008
			174.00	175.50	D526641	1.50	<0.005		0.001
			175.50	176.50	D526642	1.00	<0.005		0.001
			176.50	177.50	D526643	1.00	<0.005		0.001
			177.50	180.30	VEI;0.6°;Qz;;; Vein 0.6° Quartz 177.50 - 180.3 Basalt is strewn with felsic veinlets. One large smoky qz veins (@ 178.0-178.6 m), selvaged by dark chlorite. Basalt is fractured and contains many silicified areas. There trace to minor sulphides; butt will sampled because it is at the end of the hole above a stope.	177.50	177.90	P014004	0.40
177.90	178.90	P014005				1.00	0.131		0.131
178.90	180.40	P014006				1.50	<0.005		0.001
180.30	180.40	I2D Syenite 180.3 - 180.4 Syenite Porphyry I2D (Highly Altered; mineralized):The last 10 cm of core appears to be a silicified syenite porphyry.							
180.30	180.40	SII30 Silicification 30 180.3 - 180.4 Syenite Porphyry I2D (Highly Altered; mineralized):The last 10 cm of core appears to be a silicified syenite porphyry.							
180.39	180.40	UW Underground Workings Stope encountered at 180.4 and beyond							
180.40	Fin du sondage Nombre d'échantillons : 129 Nombre d'échantillons QAQC : 17 Longueur totale échantillonnée : 175.60								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
9.00	10.50	D526520	m	1.50	<0.005	0.001
22.50	24.00	D526530	P8	1.50	0.817	0.817
24.00	25.50	D526533	D526532	1.50	<0.005	0.001
34.20	34.70	P013992	2F	0.50	2.220	2.220
52.50	54.00	D526550	1D	1.50	1.050	1.050
54.00	55.50	D526553	D526552	1.50	<0.005	0.001
64.50	66.00	D526560	m	1.50	<0.005	0.001
78.00	79.50	D526570	2F	1.50	2.220	2.220
79.50	81.00	D526573	D526572	1.50	<0.005	0.001
106.50	108.00	D526590	3F	1.50	3.730	3.730
108.00	109.50	D526593	D526592	1.50	<0.005	0.001
118.50	120.00	D526600	m	1.50	<0.005	0.001
132.00	133.50	D526610	O54Pa	1.50	3.160	3.160
133.50	135.00	D526613	D526612	1.50	<0.005	0.001
162.00	163.50	D526630	P8	1.50	0.830	0.830
163.50	165.00	D526633	D526632	1.50	<0.005	0.001
174.00	175.50	D526640	m	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	3.00	MT Casing Overburden/casing							
3.00	13.30	BA Mafic Volcanic (Flow); Breccia (Pyroclastic) Mafic meta-volcanics Green, fine to medium-grained, massive with local pyroclastic breccia. Chlorite alteration throughout, with local bleaching. 5% rust-colour alteration in fractures and light porosity. Trace quartz-carbonate injections. Lower contact is sharp at 65° TCA, with light sericite alteration. 8.40: Two 3-7mm white quartz-feldspar-(calcite) stringers with thin chlorite contacts. Irregular, near coreaxis. 11.75-12.15: Clast-supported pyroclastic breccia.	3.00	4.50	D526644	1.50	0.038		0.038
			4.50	6.00	D526645	1.50	<0.005		0.001
			6.00	7.50	D526646	1.50	<0.005		0.001
			7.50	9.00	D526647	1.50	<0.005		0.001
			9.00	10.50	D526648	1.50	0.005		0.005
			10.50	12.00	D526649	1.50	<0.005		0.001
			12.00	13.50	D526651	1.50	0.006		0.006
13.30	16.70	SY Syenite; Porphyric Syenite porphyry Mauve, locally greenish, non-magnetic. 5-10% rounded feldspar phenocrysts, averaging 2-3mm, up to 25mm. 5% elongate chlorite blebs, average 3mm by 10mm, up to 10% near contacts. Light sericite alteration. Trace hairline chlorite stringers, near core axis. Trace large, white, coarse, irregular quartz-feldspar injections with trace sulphides and sericite-(chlorite) alteration. Upper contact is weathered, lower contact is lightly weathered and broken/missing. 16.50m: 5mm chlorite vein at 10-15° TCA, trace Cpy.	13.50	15.00	D526652	1.50	<0.005		0.001
			15.00	16.50	D526654	1.50	<0.005		0.001
			16.50	18.00	D526655	1.50	0.007		0.007
16.70	19.55	BA Mafic Volcanic (Flow); Basalt Mafic metavolcanics (basalt) Green, massive, fine to locally medium-grained, non-magnetic. Chlorite-rich. Light to moderate sericite alteration. Locally bleached. <1% Quartz-feldspar-carbonate injections. Lower contact is light grey, highly bleached, brecciated, lightly silicified on 50cm. Non-mineralised.	18.00	19.50	D526656	1.50	<0.005		0.001
			19.50	21.00	D526657	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
19.55	23.82	SY Syenite; Porphyric Syenite porphyry Dark red to mauve, heterogeneous, magnetic. 5% altered feldspar phenocrysts, up to 2cm. Light sericite alteration. At least 2 generations of quartz-carbonate-(chlorite) injections (1-2%), from 10° to 50° TCA. Trace calcite veinlets, ~20° TCA. Contacts are highly sericitised with finer-grained cool-margin.	21.00	22.50	D526658	1.50	<0.005		0.001
			22.50	24.00	D526659	1.50	<0.005		0.001
23.82	41.35	BA Mafic Volcanic (Flow); Basalt Mafic metavolcanics (Basalt) Dark green, non-magnetic. Chloritised, local light sericite alt. 10% rust alteration due to wathering, broken core. Locally brecciated. Randomly highly bleached and brecciated with smokey silica injections and fracture filling. 1% quartz-carbonate veinlets and stringers. Trace hairline chlorite stringers.	24.00	25.50	D526660	1.50	<0.005		0.001
			25.50	27.00	D526661	1.50	<0.005		0.001
			27.00	28.50	D526662	1.50	0.005		0.005
			28.50	30.00	D526663	1.50	<0.005		0.001
			30.00	31.50	D526664	1.50	<0.005		0.001
			31.50	33.00	D526665	1.50	<0.005		0.001
			33.00	34.50	D526666	1.50	<0.005		0.001
			34.50	36.00	D526667	1.50	<0.005		0.001
			36.00	37.50	D526668	1.50	<0.005		0.001
			37.50	39.00	D526669	1.50	<0.005		0.001
41.35	45.90	SY Syenite; Lath; Porphyric Lath syenite porphyry Dark mauve, non-magnetic. 10% red lath feldspar phenocrysts, averaging 3 mm by 12 mm. Contacts are highly sericitised and show cooling-margin. 1% quartz-carbonate veinlets (10° TCA) and irregular injections.	42.00	43.50	D526674	1.50	<0.005		0.001
			43.50	45.00	D526675	1.50	0.005		0.005
			45.00	46.50	D526676	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
45.90	115.40	BA	46.50	48.00	D526677	1.50	<0.005	0.001
		Mafic Volcanic (Flow)	48.00	49.50	D526678	1.50	<0.005	0.001
		Mafic metavolcanics	49.50	51.00	D526679	1.50	<0.005	0.001
		Green to dark-green, massive, non-magnetic. 2% quartz-carbonate stringers, 1% quartz-feldspar veinlets. Random bleached patches.	51.00	52.50	D526681	1.50	<0.005	0.001
		Locally pyroclastic breccia. Local vesicles. Locally banded at ~60°	52.50	54.00	D526682	1.50	<0.005	0.001
		TCA. Trace sulphides within	54.00	55.50	D526683	1.50	<0.005	0.001
		82.55-83.00: Smokey quartz vein, sharp contacts at ~45° TCA, brecciated. Trace sulphides (Py).	55.50	57.00	D526684	1.50	<0.005	0.001
			57.00	58.50	D526685	1.50	<0.005	0.001
			58.50	60.00	D526686	1.50	<0.005	0.001
		83.00-84.90: Lightly to moderately sericitised pyroclastic breccia.	60.00	61.50	D526687	1.50	<0.005	0.001
			61.50	63.00	D526688	1.50	<0.005	0.001
		85.08-86.95: High silicification, progressive upper alteration front, sharp lower.	63.00	64.50	D526689	1.50	0.009	0.009
			64.50	66.00	D526691	1.50	<0.005	0.001
		85.90-86.95: Highly brecciated, 5% fine-grained sulphides (Py).	66.00	67.50	D526692	1.50	<0.005	0.001
		86.40: 10cm heterogeneous, bi-modal tuf(?). Matrix contains 5% fine-grained sulphides.	67.50	69.00	D526694	1.50	<0.005	0.001
			69.00	70.50	D526695	1.50	<0.005	0.001
			70.50	72.00	D526696	1.50	<0.005	0.001
			72.00	73.50	D526697	1.50	<0.005	0.001
			73.50	75.00	D526698	1.50	0.006	0.006
			75.00	76.50	D526699	1.50	<0.005	0.001
			76.50	78.00	D526700	1.50	<0.005	0.001
			78.00	79.50	D526701	1.50	<0.005	0.001
			79.50	81.00	D526702	1.50	0.006	0.006
			81.00	82.45	D526703	1.45	<0.005	0.001
			82.45	83.05	P014007	0.60	0.085	0.085
			83.05	84.00	P014008	0.95	0.171	0.171
			84.00	85.00	P014009	1.00	0.041	0.041
			85.00	86.00	P014010	1.00	3.600	3.600
85.08	86.95	Sil						
		Silicification						
		85.08-86.95: High silicification, progressive upper alteration						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
85.90	86.95	BRI Intrusive breccia 85.90-86.95: Highly brecciated, 5% fine-grained sulphides (Py). 86.40: 10cm heterogeneous, bi-modal tuf(?). Matrix contains 5% fine-grained sulphides.	86.00	87.00	P014012	1.00	>10.0	10.75	10.750
			87.00	88.00	P014013	1.00	0.395		0.395
			88.00	89.00	D526704	1.00	0.122		0.122
			89.00	90.00	D526705	1.00	0.007		0.007
			90.00	91.50	D526706	1.50	0.006		0.006
			91.50	93.00	D526707	1.50	<0.005		0.001
			93.00	94.50	D526708	1.50	<0.005		0.001
			94.50	96.00	D526709	1.50	<0.005		0.001
			96.00	97.50	D526711	1.50	<0.005		0.001
			97.50	99.00	D526712	1.50	<0.005		0.001
			99.00	100.50	D526714	1.50	<0.005		0.001
			100.50	102.00	D526715	1.50	<0.005		0.001
			102.00	103.50	D526716	1.50	<0.005		0.001
			103.50	105.00	D526717	1.50	<0.005		0.001
			105.00	106.50	D526718	1.50	<0.005		0.001
			106.50	108.00	D526719	1.50	<0.005		0.001
			108.00	109.50	D526721	1.50	<0.005		0.001
			109.50	111.00	D526722	1.50	<0.005		0.001
			111.00	112.50	D526723	1.50	<0.005		0.001
			112.50	113.50	D526724	1.00	<0.005		0.001
113.50	114.50	D526725	1.00	<0.005	0.001				
114.50	115.50	P014014	1.00	0.015	0.015				
115.40	120.47	SY Syenite Lath Porphyry Intrusive Lath syenite porphyry Bright red to green, magnetic. 25% lath feldspar phenocrysts. <1% calcite veinlets and stringers, most at 50° to 80°TCA, some at near core-axis. Moderate to high sericite-(chlorite) alteration, very high near contacts. Lower contact is marked by darker, grey to black alteration. Upper contact is missing, at about 80° TCA. Lower contact	115.50	117.00	D526726	1.50	<0.005	0.001	
			117.00	118.00	D526727	1.00	<0.005	0.001	
			118.00	119.50	D526728	1.50	<0.005	0.001	
			119.50	120.50	P014015	1.00	0.246	0.246	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
120.47	124.03	BA Mafic Volcanic (Flow) Highly altered mafic metavolcanics Light to dark greenish-grey, lightly to highly mag. Highly bleached, lightly silicified near contacts, locally lightly sericitised. Hairline grey feldspatic fractures/breccia. Brecciated contacts contain 1-3% fine-grained sulphide, as stringers and disseminated. 1% hairline chlorite fractures/stringers at -0°-10°TCA.	120.50	121.50	P014016	1.00	0.396		0.396
			121.50	122.50	P014017	1.00	0.007		0.007
			122.50	123.50	P014018	1.00	0.007		0.007
			123.50	124.50	P014019	1.00	0.017		0.017
124.03	128.00	SY Syenite Lath Porphyry Intrusive 60° Lath syenite porphyry Dark purplish-red to green, magnetic. Moderate to high sericitisation, higher near contacts. Light chlorite alterations. Upper contact is sharp at 60° TCA, lower contact sharp at 55° TCA. Trace disseminated coarse Py grains. 1-22% fine (<0.5mm) magnetite within the sericitised matrix.	124.50	126.00	D526729	1.50	<0.005		0.001
			126.00	127.50	D526731	1.50	<0.005		0.001
			127.50	128.50	P014020	1.00	0.014		0.014
128.00	137.72	BA Mafic Volcanic (Flow); Breccia (Pyroclastic) Mafic metavolcanics/pyroclastics (basalt) Grey to dark green, non-magnetic. Chlorite-(sericite) alteration. Randomly highly bleached with clear grey quartz stringers, some	128.50	129.50	P014021	1.00	0.141		0.141
			129.50	130.50	P014022	1.00	0.012		0.012
			130.50	132.00	D526732	1.50	<0.005		0.001
			132.00	133.50	D526734	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
microfolded. <1% dark grey calcite stringers at ~90° TCA. <1% sericite stringers at ~20° TCA, with trace AsPy.			133.50	135.00	D526735	1.50	<0.005		0.001
			135.00	136.00	D526736	1.00	0.019		0.019
			136.00	137.00	D526737	1.00	0.035		0.035
			137.00	138.00	P014023	1.00	0.006		0.006
128.00-136.16: Matrix-supported pyroclastic breccia, coarse to fine-grained, very fine matrix. Finer clasts near lower contact.									
128.00-130.40: Highly silicified, grey, 1% sericite stringers. Locally hairline fracturing/brecciation. Trace to 5% fine-grained bronze sulphides (Py), trace Cpy, mostly disseminated and within fractures.									
131.60: 1cm smokey quartz vein, sub-parallel to banding.									
136.16-137.72: Massive, dark green, relatively unaltered.									
137.72	141.92	SY	138.00	139.50	D526738	1.50	<0.005		0.001
Syenite Lath Porphyry Intrusive 55°			139.50	141.00	D526739	1.50	<0.005		0.001
Lath syenite porphyry			141.00	142.50	D526740	1.50	<0.005		0.001
Dark red, magnetic. Light to moderate sericitisation with foliation.									
20-25% mostly lath feldspar phenocrysts. Upper contact is sharp at 55°TCA. Lower contact is sharp but irregular. 2 generation grey to pink calcite stringers, 330-40° TCA and 10-20°TCA. <1% very fine magnetite.									
141.92	156.65	BA	142.50	144.00	D526741	1.50	0.007		0.007
Mafic Meta-Volcanic ; Basalt			144.00	145.50	D526742	1.50	0.012		0.012
Mafic metavolcanics (basalt)			145.50	147.00	D526743	1.50	0.256		0.256
Green, fine-grained, massive, non-magnetic. Chlorite-rich, light sericite alteration. Locally hydro-brecciated. Trace sulphides.			147.00	148.50	D526744	1.50	<0.005		0.001
			148.50	150.00	D526745	1.50	0.011		0.011
152.10: Fine-grained bronze Py stringers or beds at 50°TCA.			150.00	151.00	D526746	1.00	0.047		0.047
152.25-152.85: 5% carbonate stringers with coarse sulphides (Py), brecciated.			151.00	152.00	D526747	1.00	<0.005		0.001
			152.00	153.00	P014024	1.00	0.067		0.067
155.09-156.65: Highly silicified and highly brecciated. Trace to 2% sulphides, fine-grained. Fine sulphide stringer (35° TCA) at upper			153.00	154.00	P014025	1.00	0.007		0.007
			154.00	155.00	P014026	1.00	0.236		0.236

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
156.65	175.10	<p>SY</p> <p>Syenite Lath Porphyry Intrusive 45°</p> <p>Lath syenite porphyry</p> <p>Dark burgundy to brownish green, non-magnetic. 5-10%, small lath feldspar phenocrysts, rarely >1cm. Locally light sericite to chlorite alteration. 1% white to pink quartz-carbonate-(chlorite) veinlets and stringers at ~45° TCA. <<1% chlorite stringers at 0°-20° TCA. A cool-margin may be present at lower contact, with light brown alteration. Contacts are sharp at 45° TCA.</p>	155.00	156.00	P014027	1.00	0.931		0.931			
			156.00	157.00	P014028	1.00	0.044		0.044			
			157.00	158.00	D526748	1.00	0.024		0.024			
			158.00	159.00	D526749	1.00	0.017		0.017			
			159.00	160.50	D526751	1.50	0.291		0.291			
			160.50	162.00	D526752	1.50	0.031		0.031			
			162.00	163.50	D526754	1.50	0.035		0.035			
			163.50	165.00	D526755	1.50	<0.005		0.001			
			165.00	166.50	D526756	1.50	<0.005		0.001			
			166.50	168.00	D526757	1.50	0.068		0.068			
			168.00	169.50	D526758	1.50	0.031		0.031			
			169.50	171.00	D526759	1.50	0.006		0.006			
			171.00	172.50	D526761	1.50	0.022		0.022			
			172.50	174.00	D526762	1.50	0.581		0.581			
175.10	179.94	<p>BA</p> <p>Mafic Meta-Volcanic ; Basalt</p> <p>Mafic metavolcanics (basalt)</p> <p>Dark green, granular, light mag. <1% white quartz-carbonate stringers at 45°-50° TCA, locally also contain chlorite and trace Cpy. Locally lightly bleached. Chlorite-rich. Upper contact contains trace fine-grained bronze sulphides.</p> <p>176.60-176.85: Dark purple carbonatisation, calcite-rich.</p> <p>179.30: 1cm dark purple calcite-quartz vein with trace fine-grained sulphides.</p>	174.00	175.00	D526763	1.00	<0.005		0.001			
			175.00	175.50	P014029	0.50	0.044		0.044			
			175.50	177.00	D526764	1.50	0.035		0.035			
			177.00	178.50	D526765	1.50	<0.005		0.001			
			178.50	179.25	D526766	0.75	0.011		0.011			
			179.25	180.00	P014030	0.75	2.240		2.240			
			179.94	183.99	<p>SY</p> <p>Syenite Porphyry Intrusive 65°</p> <p>Syenite porphyry</p> <p>Light pink to dark purplish-grey. 20% feldspar phenocrysts (10% are lath). Locally highly chloritised with light sericite, locally lightly silicified. 2% irregular chlorite stringers. 3-4% quartz-feldspar injections with locally associated chlorite-(sericite) alteration. Trace to 1%</p>	180.00	181.00	P014031	1.00	4.390		4.390
						181.00	182.00	P014033	1.00	0.039		0.039
182.00	183.00	P014034				1.00	0.101		0.101			
183.00	184.00	P014035				1.00	0.008		0.008			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
sulphides, fine to coarse-grained Py. Upper contact is blurred by qz-fd injections, lower contact is sharp at 65° TCA.									
183.99	214.33	BA	184.00	185.00	D526767	1.00	<0.005		0.001
		Mafic Meta-Volcanic	185.00	186.00	D526768	1.00	0.019		0.019
		Mafic metavolcanics (basalt)	186.00	187.50	D526769	1.50	<0.005		0.001
		Green, massive, granular, non-magnetic. Locally pyroclastic breccia, locally tuffitic(?) banding at 55° TCA. Rare, random, light bleaching.	187.50	189.00	D526771	1.50	<0.005		0.001
		Locally light carbonate alteration. Highly micro-fractured with feldspathic and/or carbonatic fracture-filling. <1% irregular calcite veins and stringers, sometimes with chlorite and trace Cpy. Lower contact is highly bleached and brecciated.	189.00	190.50	D526772	1.50	<0.005		0.001
			190.50	192.00	D526774	1.50	<0.005		0.001
			192.00	193.50	D526775	1.50	0.011		0.011
			193.50	195.00	D526776	1.50	0.012		0.012
			195.00	196.50	D526777	1.50	<0.005		0.001
			196.50	198.00	D526778	1.50	<0.005		0.001
			198.00	199.50	D526779	1.50	0.006		0.006
			199.50	201.00	D526780	1.50	<0.005		0.001
			201.00	202.50	D526781	1.50	0.052		0.052
			202.50	204.00	D526782	1.50	<0.005		0.001
			204.00	205.50	D526783	1.50	0.005		0.005
			205.50	207.00	D526784	1.50	0.005		0.005
			207.00	208.50	D526785	1.50	0.020		0.020
			208.50	210.00	D526786	1.50	0.620		0.620
			210.00	211.50	D526787	1.50	0.009		0.009
			211.50	213.00	D526788	1.50	0.025		0.025
			213.00	214.00	D526789	1.00	0.009		0.009
			214.00	214.50	P014036	0.50	0.031		0.031
214.33	220.55	SY	214.50	216.00	D526791	1.50	0.030		0.030
		Syenite Lath Porphyry Intrusive	216.00	217.00	D526792	1.00	0.281		0.281
		Lath syenite porphyry	217.00	218.00	D526794	1.00	0.019		0.019
		Greenish-grey to pinkish-grey, non-magnetic. 20-25% lath feldspar phenocrysts, with preferential alignment at 65° TCA. High sericite-(chlorite) alteration. 1-2% white and pink quartz-feldspath-(chlorite)	218.00	219.00	P014037	1.00	0.140		0.140
			219.00	220.40	D526795	1.40	0.030		0.030

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		veins and stringers. 3%% chlorite fractures and stringers, locally brecciated with chlorite matrix. Trace coarse sulphides. Contacts are sharp but broken.	220.40	221.50	D526796	1.10	0.007		0.007
220.55	254.28	BA Mafic Meta-Volcanic Mafic metavolcanics (basalt) Green to dark green, non-magnetic. Chlorite-sericite alteration, local light carbonate, foliated at 55° TCA. Randomly weakly to highly bleached. Locally banded, locally pyroclastic breccia/flows, at ~65°TCA. <1% quartz-carbonate veinlets. Locally trace disseminated coarse sulphides. 244.90m: 10 cm dark grey alteration with 10% fine-grained bronze sulphides.	221.50	222.50	D526797	1.00	<0.005		0.001
			222.50	223.50	D526798	1.00	<0.005		0.001
			223.50	225.00	D526799	1.50	<0.005		0.001
			225.00	226.50	D526801	1.50	<0.005		0.001
			226.50	228.00	D526802	1.50	<0.005		0.001
			228.00	229.50	D526803	1.50	<0.005		0.001
			229.50	231.00	D526804	1.50	0.005		0.005
			231.00	232.50	D526805	1.50	<0.005		0.001
			232.50	234.00	D526806	1.50	<0.005		0.001
			234.00	235.50	D526807	1.50	<0.005		0.001
			235.50	237.00	D526808	1.50	<0.005		0.001
			237.00	238.50	D526809	1.50	<0.005		0.001
			238.50	240.00	D526811	1.50	<0.005		0.001
			240.00	241.50	D526812	1.50	<0.005		0.001
			241.50	242.50	D526814	1.00	0.008		0.008
			242.50	243.50	D526815	1.00	<0.005		0.001
			243.50	244.50	D526816	1.00	0.025		0.025
			244.50	245.00	P014038	0.50	6.450		6.450
			245.00	245.85	D526817	0.85	0.006		0.006
			245.85	247.50	D526818	1.65	0.005		0.005
			247.50	249.00	D526819	1.50	<0.005		0.001
			249.00	250.50	D526820	1.50	<0.005		0.001
			250.50	252.00	D526821	1.50	<0.005		0.001
			252.00	253.50	D526822	1.50	<0.005		0.001
			253.50	255.00	D526823	1.50	<0.005		0.001
254.28	257.60	SY	255.00	256.50	D526824	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		<p>Syenite Lath Porphyry Intrusive Lath syenite porphyry Dark red, magnetic. 40% red lath feldspar phenocrysts in a dark, fine magnetic matrix. Light sericite alteration. Chill margins at both contacts.</p>	256.50	258.00	D526825	1.50	0.020		0.020
257.60	260.17	<p>BA Mafic Meta-Volcanic ; Basalt Mafic metavolcanics (basalt) Same as previous metavolcanics.</p>	258.00	259.50	D526826	1.50	<0.005		0.001
			259.50	261.00	D526827	1.50	<0.005		0.001
260.17	263.15	<p>SY Syenite Lath Porphyry Intrusive 70° Lath syenite porphyry Dark grey to red, local light mag. 10% pink carbonate-quartz-chlorite veins and irregular injections. Local sericite alteration. Contacts are sharp at 70° TCA, and show a cool-marging. Trace cubic Py.</p>	261.00	262.50	D526828	1.50	<0.005		0.001
			262.50	264.00	D526829	1.50	<0.005		0.001
263.15	306.31	<p>BA Mafic Meta-Volcanic ; Basalt Mafic metavolcanics (basalt) Dark green to green, massive, locally mag. Chlorite alteration, locally light carbonate or sericite alt. Locally pyroclastic breccia. Locally randomly bleached (5%). 1-2% quartz-feldspar-carbonate stringers and veinlets, gives locally breccia texture. Trace coarse primary sulphides (Py). Locally banded/foliated at ~65° TCA. 291.50-291.95: highly bleached zone, weakly silicified, with up to 5% smokey quartz injections, containing 1-2% fine-grained bronze sulphide stringers at ~30° TCA. 293.90-294.00: Light silicification with 3% fine-grained bronze sulphide stringers at ~45°TCA.</p>	264.00	265.50	D526831	1.50	<0.005		0.001
			265.50	267.00	D526832	1.50	<0.005		0.001
			267.00	268.50	D526834	1.50	<0.005		0.001
			268.50	270.00	D526835	1.50	0.014		0.014
			270.00	271.50	D526836	1.50	0.008		0.008
			271.50	273.00	D526837	1.50	0.006		0.006
			273.00	274.50	D526838	1.50	<0.005		0.001
			274.50	276.00	D526839	1.50	<0.005		0.001
			276.00	277.50	D526841	1.50	<0.005		0.001
			277.50	279.00	D526842	1.50	<0.005		0.001
			279.00	280.50	D526843	1.50	<0.005		0.001
			280.50	282.00	D526844	1.50	<0.005		0.001
			282.00	283.50	D526845	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description		Analyse							
		De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
302.15-302.35: Light silica alteration, dark grey with 5% fine-grained bronze sulphides stringers at 55° TCA.		283.50	285.00	D526846	1.50	<0.005		0.001	
		285.00	286.50	D526847	1.50	0.007		0.007	
		286.50	288.00	D526848	1.50	<0.005		0.001	
		288.00	289.50	D526849	1.50	0.012		0.012	
	305.93-306.31: Lower contact. Light to moderate silica alteration, lightly brecciated. 2-3% fine-grained bronze sulphide stringers at 55°-65° TCA.		289.50	290.50	D526851	1.00	0.005		0.005
			290.50	291.50	D526852	1.00	0.014		0.014
			291.50	292.00	P014039	0.50	0.041		0.041
			292.00	293.75	D526854	1.75	0.006		0.006
			293.75	294.25	P014040	0.50	0.072		0.072
			294.25	295.50	D526855	1.25	0.008		0.008
			295.50	297.00	D526856	1.50	<0.005		0.001
			297.00	298.50	D526857	1.50	<0.005		0.001
			298.50	300.00	D526858	1.50	0.011		0.011
			300.00	301.00	D526859	1.00	0.005		0.005
	306.31 309.71 SY Syenite Porphyry Intrusive Highly altered syenite (porphyry?) Salmon-orange to grey, aphanitic(?) or totally altered, non-magnetic. High silica and orange-colored alteration. <1% pink QF veins and veinlets at 35° TCA, locally contains chlorite and trace Cpy. 2% fine chlorite and grey, semi-transparent quartz stringers at 40-45° TCA. Upper contact is sharp at 65° TCA with high sericite alteration. Lower contact is highly sericite-altered at around 60° TCA. 2-3% fine-grained bronze sulphide stringers and injections, at random angles.		301.00	302.00	D526860	1.00	<0.005		0.001
			302.00	302.50	P014041	0.50	0.329		0.329
			302.50	303.50	D526861	1.00	0.006		0.006
			303.50	305.35	D526862	1.85	<0.005		0.001
			305.35	306.35	P014042	1.00	0.336		0.336
			306.35	307.00	P014043	0.65	1.030		1.030
		307.00	308.00	P014044	1.00	0.786		0.786	
		308.00	309.00	P014045	1.00	0.081		0.081	
		309.00	309.70	P014046	0.70	0.116		0.116	
		309.70	310.00	P014047	0.30	0.017		0.017	
306.79-306.96: Breccia at 45° TCA. 50% angular to sub-angular orange syenite clasts in a light grey milky quartz matrix.									
307.72-307.90: Breccia, similar to previous.									

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		308.75: greenish bleached section.							
		308.85-309.71: Lower contact, dark purple alteration, brecciated.							
309.71	310.00	BA Mafic Meta-Volcanic Mafic metavolcanics (basalt) Dark green to black, high mag. Very soft, chlorite-rich. Sericite alteration. 2 small mineralized quartz veins.							
310.00	316.42	SY Syenite Lath Porphyry Intrusive Lath syenite porphyry Greenish-brown to purple-brown, non-magnetic. Moderate to high sericite-chlorite alteration of the fine-grained brown to green matrix. 20% large (up to 7 cm) lath feldspar phenocrysts, mostly elongate, locally cubic, locally rounded. Trace fine sulphides within the matrix. <1% quartz, quartz-chlorite and chlorite stringers and veinlets.	310.00	311.00	P014048	1.00	<0.005		0.001
			311.00	312.00	P014049	1.00	<0.005		0.001
			312.00	313.00	P014050	1.00	0.006		0.006
			313.00	314.00	P014051	1.00	0.025		0.025
			314.00	315.00	P014052	1.00	0.021		0.021
			315.00	316.00	P014054	1.00	0.343		0.343
			316.00	316.50	P014055	0.50	0.058		0.058
		315-315.87: 3% cm-large pink quartz-feldspar veins and veinlets at -35° TCA.							
		315.87-316.42: Lower contact: silicified, brecciated with 2-3% fine-grained sulphides, disseminated and in fractures.							
316.42	317.03	BA Mafic Meta-Volcanic Altered mafic metavolcanics (basalt) Dark green to light grey, highly altered, 50% bleached. Upper contact is brecciated and bleached, lower contact is bleached. 2% hairline chlorite fractures at 45° TCA. Light sericite alteration. Trace sulphides.	316.50	317.00	P014056	0.50	0.042		0.042
			317.00	318.15	P014057	1.15	0.177		0.177
317.03	318.16	SY Syenite Porphyry Intrusive 55° Altered syenite porphyry Brownish-grey, local light mag. Silica alteration. Contacts are sharp at	318.15	319.00	P014058	0.85	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		55° TCA. 1-2% fine-grained sulphides, mostly as stringers, some as disseminated. Chlorite breccia at 317.50.							
318.16	323.75	BA	319.00	320.00	P014059	1.00	0.005		0.005
		Basalt	320.00	321.00	P014060	1.00	0.010		0.010
		Mafic metavolcanics (basalt)	321.00	322.00	P014061	1.00	<0.005		0.001
		Dark green to light grey, non-magnetic. Randomly locally bleached. 3% chlorite veinlets and fractures at 20°-40° TCA. Trace sulphides.	322.00	323.00	P014062	1.00	0.088		0.088
			323.00	323.75	P014063	0.75	1.045		1.045
323.75	325.20	SY	323.75	325.20	P014064	1.45	0.260		0.260
		Syenite Porphyry Intrusive							
		Altered syenite porphyry							
		Red to grey, non-magnetic. High quartz-feldspar injections near core axis. Locally silicified, 1% fine-grained sulphide stringers. 2% chlorite fractures at 45° TCA.							
325.20	332.75	BA	325.20	326.00	P014065	0.80	<0.005		0.001
		Mafic Meta-Volcanic ; Basalt	326.00	327.00	P014066	1.00	<0.005		0.001
		Mafic metavolcanic (basalt)	327.00	328.00	P014067	1.00	<0.005		0.001
		Dark green to black, massive, non-magnetic. Locally random bleaching. <1% quartz-carbonate veinlets and stringers. Trace disseminated coarse sulphides.	328.00	329.00	P014068	1.00	<0.005		0.001
			329.00	330.00	P014069	1.00	<0.005		0.001
			330.00	331.00	P014070	1.00	<0.005		0.001
		327.25: 5cm Lath syenite dyke.	331.00	332.00	P014071	1.00	0.008		0.008
			332.00	332.75	P014072	0.75	0.039		0.039
		330.90: 2-3cm coarse Quartz-feldspar-chlorite vein, near core axis.							
332.75	342.05	SY	332.75	334.00	P014073	1.25	0.194		0.194
		Syenite Porphyry Intrusive	334.00	335.00	P014074	1.00	0.019		0.019
		Syenite porphyry	335.00	336.00	P014076	1.00	0.021		0.021
		Dark green to dark greenish-grey, non-magnetic. 15-20% sub-rounded (5% lath-shaped) feldspar phenocrysts, averaging 3-5mm. High chlorite-(sericite) alteration, locally feldspar crystals	336.00	337.00	P014077	1.00	0.078		0.078
			337.00	338.00	P014078	1.00	0.037		0.037

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		replaced by chlorite, locally light silica alteration. Trace to 1% disseminated sulphides (Py). 2-3% light pink quartz-feldspar-chlorite injections, mostly around 20°-40° TCA, with trace Cpy blebs.	338.00	339.00	P014079	1.00	0.016		0.016
			339.00	340.00	P014080	1.00	0.015		0.015
			340.00	341.00	P014081	1.00	<0.005		0.001
			341.00	342.05	P014082	1.05	0.025		0.025
		339.5-342.05: Very dark, chloritised, trace QF injections. Trace coarse sulphides.							
342.05	408.00	CG	342.05	343.50	D526863	1.45	0.021		0.021
		Conglomerat; Wacke; Graphite; Schiste	343.50	345.00	D526864	1.50	0.009		0.009
		Metaconglomerate	345.00	346.50	D526865	1.50	0.006		0.006
		Dark grey, non-magnetic, monogenic, high chlorite/talc alteration, high foliation, folded. High quartz-carbonate injections. Locally sericite alteration.	346.50	348.00	D526866	1.50	0.006		0.006
			348.00	349.50	D526867	1.50	<0.005		0.001
			349.50	351.00	D526868	1.50	0.005		0.005
		342.05-345: Fine-grained, Graywacke.	351.00	352.50	D526869	1.50	0.005		0.005
			352.50	354.00	D526871	1.50	0.016		0.016
		381.00-389.00: Light to high fuschite alteration.	354.00	355.50	D526872	1.50	0.008		0.008
			355.50	357.00	D526874	1.50	<0.005		0.001
		406.00-408.00: Graphite schist.	357.00	358.50	D526875	1.50	<0.005		0.001
			358.50	360.00	D526876	1.50	0.008		0.008
			360.00	361.50	D526877	1.50	<0.005		0.001
			361.50	363.00	D526878	1.50	<0.005		0.001
			363.00	364.50	D526879	1.50	<0.005		0.001
			364.50	366.00	D526881	1.50	<0.005		0.001
			366.00	367.50	D526882	1.50	<0.005		0.001
			367.50	369.00	D526883	1.50	<0.005		0.001
			369.00	370.50	D526884	1.50	<0.005		0.001
			370.50	372.00	D526885	1.50	<0.005		0.001
			372.00	373.50	D526886	1.50	0.005		0.005
			373.50	375.00	D526887	1.50	0.005		0.005
			375.00	376.50	D526888	1.50	0.005		0.005
			376.50	378.00	D526889	1.50	0.011		0.011
			378.00	379.50	D526891	1.50	0.022		0.022
			379.50	381.00	D526892	1.50	0.082		0.082

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			381.00	382.50	D526894	1.50		0.010	0.010
			382.50	384.00	D526895	1.50		0.067	0.067
			384.00	385.50	D526896	1.50		<0.005	0.001
			385.50	387.00	D526897	1.50		<0.005	0.001
			387.00	388.50	D526898	1.50		<0.005	0.001
			388.50	390.00	D526899	1.50		<0.005	0.001
			390.00	391.50	D526900	1.50		0.006	0.006
			391.50	393.00	D526901	1.50		0.025	0.025
			393.00	394.50	D526902	1.50		0.097	0.097
			394.50	396.00	D526903	1.50		0.069	0.069
			396.00	397.50	D526904	1.50		0.372	0.372
			397.50	399.00	D526905	1.50		0.089	0.089
			399.00	400.50	D526906	1.50		0.028	0.028
			400.50	402.00	D526907	1.50		0.270	0.270
			402.00	403.50	D526908	1.50		0.098	0.098
			403.50	405.00	D526909	1.50		0.090	0.090
			405.00	406.50	D526911	1.50		0.044	0.044
406.00	408.00	GP; M8 Graphite; Schiste 406.00-408.00: Graphite schist.	406.50	408.00	D526912	1.50		0.011	0.011
408.00	Fin du sondage Nombre d'échantillons : 308 Nombre d'échantillons QAQC : 38 Longueur totale échantillonnée : 405.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
12.00	13.50	D526650	1D	1.50	1.040	1.040
13.50	15.00	D526653	D526652	1.50	0.005	0.005
39.00	40.50	D526670	2F	1.50	2.500	2.500
40.50	42.00	D526673	D526672	1.50	<0.005	0.001
51.00	52.50	D526680	m	1.50	<0.005	0.001
64.50	66.00	D526690	3F	1.50	3.220	3.220
66.00	67.50	D526693	D526692	1.50	<0.005	0.001
85.00	86.00	P014011	3F	1.00	3.080	3.080
96.00	97.50	D526710	O54Pa	1.50	2.900	2.900
97.50	99.00	D526713	D526712	1.50	<0.005	0.001
108.00	109.50	D526720	m	1.50	<0.005	0.001
126.00	127.50	D526730	P8	1.50	0.823	0.823
130.50	132.00	D526733	D526732	1.50	<0.005	0.001
159.00	160.50	D526750	1D	1.50	1.040	1.040
160.50	162.00	D526753	D526752	1.50	0.048	0.048
171.00	172.50	D526760	m	1.50	<0.005	0.001
180.00	181.00	P014032	2F	1.00	2.220	2.220
187.50	189.00	D526770	2F	1.50	2.120	2.120
189.00	190.50	D526773	D526772	1.50	<0.005	0.001
214.50	216.00	D526790	3F	1.50	3.000	3.000
216.00	217.00	D526793	D526792	1.00	0.217	0.217
225.00	226.50	D526800	m	1.50	<0.005	0.001
238.50	240.00	D526810	O54Pa	1.50	2.840	2.840
240.00	241.50	D526813	D526812	1.50	<0.005	0.001
264.00	265.50	D526830	P8	1.50	0.805	0.805
265.50	267.00	D526833	D526832	1.50	<0.005	0.001
276.00	277.50	D526840	m	1.50	<0.005	0.001
289.50	290.50	D526850	1D	1.00	1.030	1.030
290.50	291.50	D526853	D526852	1.00	0.033	0.033
314.00	315.00	P014053	O54Pa	1.00	3.150	3.150
334.00	335.00	P014075	3F	1.00	3.130	3.130
352.50	354.00	D526870	2F	1.50	2.210	2.210
354.00	355.50	D526873	D526872	1.50	0.022	0.022

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
364.50	366.00	D526880	m	1.50	<0.005	0.001
378.00	379.50	D526890	3F	1.50	3.230	3.230
379.50	381.00	D526893	D526892	1.50	0.057	0.057
405.00	406.50	D526910	O54Pa	1.50	2.950	2.950
406.50	408.00	D526913	D526912	1.50	0.013	0.013

Corporation Minière Osisko Div. Exploration

Sondage : D09-01	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Claude Gagnier (N.K. On Geotic)	Du : 2009-01-24	Date de description : 2009-02-26
	Au : 2009-02-01	

Collet

Azimut : 10.00°
 Plongée : -65.00°
 Longueur : 47.70 m

UTM

Est	631 738.0
Nord	5 374 468.5
Élévation	306.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	5.95°	-65.50°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17. Hole terminated @ 48 m due to ground structural problems; moved over by 5m to D09-01B **

Dimension de la carotte : NQ Cimenté : Non Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	2.60	MT Overburden							
2.60	47.70	SY Syenite Porphyry Intrusive Red wine porphyry with 3% of white, 2-5mm diameter euhedral or lath feldspar phenocrystals. 10% of fine grained, anhedral mafic minerals, chiefly a black amphibole and magnetite. Locally rusty (limonite) and chloritized on both walls of thin quartz-carbonate veinlets and along the fractures. EOH: 47.7m	2.60	4.30	D531606	1.70	0.051		0.051
			4.30	5.80	D531607	1.50	<0.005		0.001
			5.80	7.50	D531608	1.70	0.007		0.007
			7.50	9.00	D531609	1.50	<0.005		0.001
			9.00	10.50	D531610	1.50	<0.005		0.001
2.60	10.30	Hem Hematization							
10.30	12.30	Chl; Hem Chloritisation; Hematisation Sheared zone. Sericitic alteration on both walls of 2-3cm quartz-carbonate barren veinlets at 60 TCA.							
10.45	10.75	VEI;2;Qz Cb;;;; Vein 2 Quartz Carbonate 20% of 2cm barren quartz-carbonate veinlets at 60 TCA.	10.50	12.00	D531611	1.50	0.011		0.011
			12.00	13.50	D531612	1.50	0.005		0.005
12.10	12.13	VEI;3;Qz Cb;;80°;; Vein 3 Quartz Carbonate 80° A 3cm limonitized quartz-carbonate vein at 80 TCA.							
12.30	13.70	Hem Hematization	13.50	15.00	D531613	1.50	0.019		0.019
13.70	16.00	Chl; Hem Chloritisation; Hematisation Sheared zone. Chloritic alteration on both walls of 1-10cm quartz-carbonate veins.							
14.10	14.15	VEI;15;Qz;;70°;; Vein 15 Quartz 70° A 5cm white quartz, limonitized, vuggy vein at 70 TCA.							
14.95	15.40	VEI;5;Qz Cb;;60°;; Vein 5 Quartz Carbonate 60° 50% of limonitized 1-10cm quartz-carbonate veinlets at 60 TCA. Traces of euhedral pyrite.	15.00	16.50	D531614	1.50	0.009		0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
16.00	28.10	Hem	16.50	18.00	D531616	1.50	<0.005		0.001
		Hematisation	18.00	19.50	D531618	1.50	<0.005		0.001
			19.50	21.00	D531619	1.50	0.009		0.009
			21.00	22.50	D531620	1.50	0.006		0.006
			22.50	24.00	D531621	1.50	1.015		1.015
			24.00	25.50	D531622	1.50	<0.005		0.001
			25.50	27.00	D531623	1.50	<0.005		0.001
			27.00	28.50	D531624	1.50	0.185		0.185
28.10	28.30	SiI70 Silicification 70 Silicified, dark grey band at 70 TCA. Mineralized.							
28.10	28.30	Py01.5 Pyrite 1.5% Finely disseminated pyrite in a dark grey, silicified band at 70 TCA.							
28.30	28.70	Hem Hematisation	28.50	30.00	D531625	1.50	0.006		0.006
28.70	31.90	Chi; Hem Chloritisation; Hematisation							
29.20	30.30	LT POR Lath porphyry 70° Lath porphyry intrusion at 70 TCA.							
29.20	30.30	LATH	30.00	31.50	D531626	1.50	<0.005		0.001
		Lath orientation	31.50	33.00	D531627	1.50	0.095		0.095
31.90	47.70	Hem	33.00	34.50	D531628	1.50	<0.005		0.001
		Hematisation	34.50	36.00	D531629	1.50	0.008		0.008
			36.00	37.50	D531630	1.50	0.011		0.011
			37.50	39.00	D531631	1.50	0.066		0.066
			39.00	40.50	D531632	1.50	<0.005		0.001
			40.50	42.00	D531633	1.50	0.008		0.008
			42.00	43.50	D531634	1.50	0.014		0.014
			43.50	45.00	D531636	1.50	0.018		0.018
	45.00	46.50	D531638	1.50	0.061		0.061		

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
46.70	46.75	Py01 Pyrite 1% Very fine, disseminated pyrite on the hanging wall of a carbonate veinlets zone.	46.50	47.70	D531639	1.20	0.010		0.010
46.90	47.40	VEI;0;Cb;;40°;; Vein 0 Carbonate 40° 20% of 0.5 to 2cm carbonate veinlets at 40 TCA.							
47.70	Fin du sondage Nombre d'échantillons : 30 Nombre d'échantillons QAQC : 5 Longueur totale échantillonnée : 45.10								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
16.50	16.50	D531615	3F	0.00	3.200	3.200
16.50	18.00	D531617	D531616	1.50	<0.005	0.001
43.50	43.50	D531635	O54Pa	0.00	2.960	2.960
43.50	45.00	D531637	D531636	1.50	0.016	0.016
47.70	47.70	D531640	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D09-01B	Titre minier : CM 384	Section :
	Canton : Duparquet	Niveau :
	Rang :	Place de travail : Beattie Mine Site
Foré par : Discovery	Lot :	
Décrit par : Claude Gagnier (N.K. On Geotic)	Du : 2009-02-01	Date de description : 2009-02-05
	Au : 2009-02-10	

Collet

Azimut : 11.00°
 Plongée : -67.60°
 Longueur : 681.00 m

UTM

Est	631 737.9
Nord	5 374 468.2
Élévation	306.8

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	11.25°	-67.50°	Non
Reflex EZ Shot	96.00	14.15°	-67.60°	Non
Reflex EZ Shot	120.00	12.75°	-67.70°	Oui
Reflex EZ Shot	140.00	15.75°	-67.10°	Non
Reflex EZ Shot	170.00	16.35°	-66.40°	Non
Reflex EZ Shot	200.00	18.15°	-67.10°	Non
Reflex EZ Shot	230.00	17.65°	-66.70°	Oui
Reflex EZ Shot	260.00	18.35°	-66.70°	Non
Reflex EZ Shot	350.00	21.15°	-66.20°	Oui
Reflex EZ Shot	380.00	20.65°	-66.20°	Non
Reflex EZ Shot	440.00	24.45°	-67.00°	Oui
Reflex EZ Shot	470.00	22.85°	-66.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	500.00	28.45°	-67.30°	Non
Reflex EZ Shot	530.00	28.45°	-67.30°	Non
Reflex EZ Shot	560.00	28.15°	-67.00°	Non
Reflex EZ Shot	590.00	30.55°	-67.00°	Non
Reflex EZ Shot	620.00	30.15°	-67.00°	Non
Reflex EZ Shot	650.00	30.25°	-66.90°	Non
Reflex EZ Shot	681.00	31.85°	-67.20°	Non

Description

GPS Datum NAD83, UTM Zone 17.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	4.90	MT Casing Casing							
4.90	117.70	SY Syenite Porphyry Intrusive Red wine to locally greenish colored (chloritisation and epidotisation) magnetic porphyry with 3% to 15% of white to redish, 2-5mm diameter euhedral , sometime lath shape feldspar locally twinned and zoned phenocrystals. 10% of fine grained, anhedral mafic minerals (among them: magnetite). Locally, along some hematitic cracks, strongly altered in apple-green very fine grained saccaroid epidote (?), trace of fine euhedral pyrite disseminated. Cross-cut by less than 1% of white millimetric carbonate, quartz and sometime black tourmaline veinlets at 50 TCA. Sharp LC at 30 TCA.	4.90	6.00	200883	1.10	0.527		0.527
			6.00	7.50	200884	1.50	<0.005		0.001
			7.50	9.00	200885	1.50	<0.005		0.001
			9.00	10.50	200886	1.50	<0.005		0.001
			10.50	12.00	200887	1.50	0.043		0.043
10.80	10.95	FAI Fault 40° fault at 40 TCA: hematized broken core.	12.00	13.50	200888	1.50	<0.005		0.001
13.20	13.95	Hem Hematization sharp contacts at 80 TCA. Highly hematized, brown zone.	13.50	15.00	200889	1.50	0.033		0.033
13.95	14.10	VEI;Qz;;80°; Vein Quartz 80° white quartz, brown hematite coated porosity at 80 TCA.							
14.10	14.20	FAI Fault 80° fault chloritic green gouge at 80 TCA.							
14.20	14.80	Hem; Epi Hematization; Epidotisation strongly hematized and epidotized zone. Sharp LC at 90 TCA.	15.00	16.50	200890	1.50	<0.005		0.001
			16.50	18.00	200891	1.50	<0.005		0.001
			18.00	19.50	200892	1.50	<0.005		0.001
			19.50	21.00	200893	1.50	<0.005		0.001
			21.00	22.50	200894	1.50	<0.005		0.001
			22.50	24.00	200896	1.50	0.370		0.370
			24.00	25.50	200897	1.50	<0.005		0.001
			25.50	27.00	200898	1.50	<0.005		0.001
			27.00	28.50	200899	1.50	0.005		0.005
			28.50	30.00	200901	1.50	<0.005		0.001
			30.00	31.50	200902	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
51.00	52.00	STW;50%;QzFp;;60°;; Stockwerk 50% Quartz Feldspath (alkaline) 60° 50% white quartz-feldspar veins at 60 TCA. 51.0-51.1: highly fractured quartz vein at 65 TCA. Fault ?	31.50	33.00	200903	1.50	<0.005		0.001
			33.00	34.50	200904	1.50	0.689		0.689
			34.50	36.00	200905	1.50	0.008		0.008
			36.00	37.50	200906	1.50	0.013		0.013
			37.50	39.00	200907	1.50	0.017		0.017
			39.00	40.50	200908	1.50	0.033		0.033
			40.50	42.00	200909	1.50	<0.005		0.001
			42.00	43.50	200910	1.50	0.008		0.008
			43.50	45.00	200911	1.50	<0.005		0.001
			45.00	46.50	200912	1.50	<0.005		0.001
			46.50	48.00	200913	1.50	0.012		0.012
			48.00	49.00	200914	1.00	<0.005		0.001
			49.00	50.00	200916	1.00	<0.005		0.001
			50.00	51.50	200651	1.50	0.243		0.243
			51.50	53.00	200652	1.50	0.073		0.073
			53.00	54.50	200653	1.50	0.582		0.582
			54.50	56.00	200654	1.50	0.032		0.032
			56.00	57.50	200656	1.50	0.033		0.033
			57.50	59.00	200657	1.50	-0.005		0.001
			59.00	60.50	200658	1.50	0.042		0.042
			60.50	62.00	200659	1.50	0.018		0.018
			62.00	63.00	200661	1.00	0.041		0.041
			63.00	64.00	P010437	1.00	0.020		0.020
			64.00	65.50	200662	1.50	-0.005		0.001
			65.50	67.00	200663	1.50	0.011		0.011
			67.00	68.50	200664	1.50	0.013		0.013
			68.50	70.00	200665	1.50	0.011		0.011
			70.00	71.50	200666	1.50	0.028		0.028
71.50	73.00	200667	1.50	0.222		0.222			
73.00	74.50	200668	1.50	0.129		0.129			
74.50	76.00	200669	1.50	0.006		0.006			
76.00	77.30	200670	1.30	-0.005		0.001			
77.30	78.30	P010438	1.00	0.007		0.007			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
78.30	80.30	STW;95%;QzFp;;80°;; Stockwerk 95% Quartz Feldspath (alkaline) 80° 95% white, vuggy quartz with minor pink feldspar vein at 80 TCA. The remaining 5% of pink syenite is mineralised with 1% of euhedral disseminated pyrite.	78.30	79.30	P010439	1.00	0.016		0.016
			79.30	80.30	P010440	1.00	0.363		0.363
			80.30	81.30	P010441	1.00	0.045		0.045
			81.30	82.50	200671	1.20	-0.005		0.001
			82.50	84.00	200672	1.50	-0.005		0.001
			84.00	85.50	200673	1.50	0.021		0.021
			85.50	87.00	200674	1.50	0.016		0.016
			87.00	88.50	200676	1.50	-0.005		0.001
			88.50	90.00	200677	1.50	-0.005		0.001
			90.00	91.50	200678	1.50	-0.005		0.001
			91.50	93.00	200679	1.50	0.014		0.014
			93.00	94.50	200681	1.50	0.013		0.013
			94.50	96.00	200682	1.50	-0.005		0.001
			96.00	97.50	200683	1.50	0.006		0.006
			97.50	99.00	200684	1.50	-0.005		0.001
			99.00	100.50	200685	1.50	0.006		0.006
			100.50	102.00	200686	1.50	0.008		0.008
			102.00	103.00	P010685	1.00	0.006		0.006
			103.00	104.00	P010686	1.00	0.013		0.013
			104.00	104.80	P010687	0.80	0.039		0.039
104.80	105.60	P010689	0.80	0.091		0.091			
105.60	106.60	P010690	1.00	0.128		0.128			
106.60	107.60	P010442	1.00	0.631		0.631			
107.60	109.10	Epi Epidotisation green, epidotised with 10% white quartz and feldspar veins and veinlets at 35 to 70 TCA.	107.60	108.60	P010443	1.00	0.184		0.184
			108.60	109.60	P010444	1.00	0.022		0.022
			109.60	110.80	P010691	1.20	0.012		0.012
			110.80	112.00	P010692	1.20	0.013		0.013
			112.00	113.00	P010693	1.00	1.545		1.545
			113.00	114.00	P010694	1.00	0.756		0.756
			114.00	115.00	P010695	1.00	0.025		0.025
			115.00	115.90	P010696	0.90	0.005		0.005
115.50	117.70	I2D POR Syenite Porphyry Intrusive chilled margin showing a gradual decrease in size and quantity	115.90	116.70	P010697	0.80	0.005		0.005
			116.70	117.70	P010445	1.00	0.675		0.675

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
117.70	122.80	<p>of phenocrystals, an aphanitic texture of the matrix and a green epidotised color.</p> <p>SZ</p> <p>Shear Zone</p> <p>Sharp contacts; upper at 30 TCA, lower at 90 TCA. Green, strongly epidotised shear zone ? showing a core of 30cm wide quartz vein within a contorted, aphanitic green material and a network of spider web quartz-chlorite veinlets. On both sides is located aa carbonated, strongly foliated at 40 TCA envelope with 1% of big euhedral pyrite and arsenopyrite.</p>	117.70	118.70	P010446	1.00	0.137		0.137
			118.70	119.70	P010447	1.00	0.016		0.016
			119.70	120.70	P010448	1.00	1.555		1.555
120.30	120.60	<p>STW;90%;Qz;;50°;</p> <p>Stockwerk 90% Quartz 50°</p> <p>90% white quartz at 50 TCA.</p>	120.70	121.70	P010449	1.00	0.352		0.352
			121.70	122.80	P010450	1.10	0.011		0.011
122.80	147.60	<p>SY</p> <p>Syenite</p> <p>Sharp upper contact at 90 TCA. Brick red to, locally, apple green epidote colored, magnetic syenite with less than 5% of white to redish, feldspar phenocrystals (average size: 1.5mm, maximum: 8mm). 2% of white quart-feldspar (rarely with black tourmalinee) millimetric veinlets at 60 to 80 TCA. Not mineralized.</p> <p>Brecciated (faulted ?) lower contact at 40 TCA.</p>	122.80	123.80	P010451	1.00	0.005		0.005
			123.80	125.50	200687	1.70	-0.005		0.001
			125.50	127.00	200688	1.50	-0.005		0.001
			127.00	128.50	200689	1.50	0.010		0.010
			128.50	130.00	200690	1.50	-0.005		0.001
			130.00	131.50	200691	1.50	-0.005		0.001
			131.50	133.00	200692	1.50	0.022		0.022
			133.00	135.00	200693	2.00	0.013		0.013
122.80	131.70	<p>I2D POR</p> <p>Syenite Porphyry Intrusive</p> <p>the red colored syenite is sprinkled with 2% of gray to greenish chloritic shreads at 50 TCA and 1% of grey to greenish, completely chloritised prismatic phenocrystals. Trace of anhedral chalcopyrite in quartz-feldspar white veinlets.</p>							
133.60	133.90	<p>STW;50%;QzFp;;70°;</p> <p>Stockwerk 50% Quartz Feldspath (alkaline) 70°</p> <p>50% white quartz and feldspar quartz vein at 70 TCA.</p>	135.00	136.50	200694	1.50	-0.005		0.001
			136.50	138.00	200699	1.50	0.018		0.018
			138.00	139.00	P014540	1.00	0.006		0.006
			139.00	140.00	P014541	1.00	0.182		0.182
			140.00	141.00	P010647	1.00	0.037		0.037
			141.00	142.00	P010648	1.00	0.055		0.055
			142.00	143.00	P010649	1.00	0.012		0.012
			143.00	144.00	P010650	1.00	1.115		1.115
			144.00	145.00	P010452	1.00	0.720		0.720

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
145.20	147.60	BRE Breccia Sharp contacts made by 1cm white quartz veins. Upper contact at 60 TCA, lower at 40 TCA. Brecciated with mauve to pinkish syenite fragments. Some green epidote bands at 40 TCA.	145.00	146.00	P010453	1.00	0.297		0.297
			146.00	146.90	P010454	0.90	0.022		0.022
			146.90	147.60	P010455	0.70	0.010		0.010
147.60	206.70	SY Syenite Brecciated upper contact at 40 TCA. Light grey, locally light green brecciated and epidotised, silicified syenite with 20% of white feldspar (often cream colored rimmed) phenocrystals usually without specific shapes. Criss-crossed by 5 to 10% of thin white to almost colorless millimetric stockwork veinlets. At least 2 different generations of veinlets: at 0 TCA (the most recent) and 80 TCA. Moderately chloritised: thin chlorite filled cracks. From 151m to the lower contact, mineralized with trace to up to 5% very fine grain pyrite disseminated and also in silicified cracks. Gradual lower contact.	147.60	148.30	P010456	0.70	0.006		0.006
			148.30	149.00	P010458	0.70	0.009		0.009
			149.00	150.00	P010459	1.00	0.015		0.015
			150.00	151.10	P010460	1.10	0.008		0.008
			151.10	152.00	P010461	0.90	0.137		0.137
			152.00	153.00	P010462	1.00	0.130		0.130
			153.00	154.00	P010463	1.00	0.029		0.029
			154.00	155.00	P010464	1.00	0.120		0.120
			155.00	156.00	P010465	1.00	0.059		0.059
			156.00	157.00	P010466	1.00	0.837		0.837
			157.00	158.00	P010467	1.00	0.856		0.856
			158.00	159.00	P010468	1.00	0.411		0.411
			159.00	160.00	P010469	1.00	1.100		1.100
			160.00	161.00	P010470	1.00	0.777		0.777
			161.00	162.00	P010471	1.00	1.565		1.565
			162.00	163.00	P010472	1.00	0.729		0.729
			163.00	164.00	P010473	1.00	0.710		0.710
			164.00	165.00	P010474	1.00	0.259		0.259
			165.00	166.00	P010475	1.00	0.106		0.106
			166.00	167.00	P010476	1.00	0.043		0.043
167.00	168.00	P010477	1.00	0.798		0.798			
168.00	169.00	P010479	1.00	1.160		1.160			
169.00	170.00	P010480	1.00	0.794		0.794			
170.00	171.00	P010481	1.00	1.140		1.140			
171.00	172.00	P010482	1.00	2.530		2.530			
172.00	173.00	P010483	1.00	2.750		2.750			
173.00	174.00	P010484	1.00	1.470		1.470			
174.00	175.00	P010485	1.00	1.295		1.295			

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			175.00	176.00	P010486	1.00		1.170		1.170
			176.00	177.00	P010487	1.00		1.970		1.970
			177.00	178.00	P010488	1.00		0.752		0.752
			178.00	179.00	P010489	1.00		1.810		1.810
			179.00	180.00	P010490	1.00		2.050		2.050
			180.00	181.00	P010491	1.00		1.285		1.285
			181.00	182.00	P010492	1.00		1.965		1.965
			182.00	183.00	P010493	1.00		1.820		1.820
			183.00	184.00	P010494	1.00		2.290		2.290
			184.00	185.00	P010495	1.00		2.510		2.510
			185.00	186.00	P010496	1.00		1.090		1.090
			186.00	187.00	P010497	1.00		2.310		2.310
			187.00	188.00	P010498	1.00		2.040		2.040
			188.00	189.00	P010500	1.00		1.585		1.585
			189.00	190.00	P010501	1.00		1.965		1.965
			190.00	191.00	P010502	1.00		1.935		1.935
			191.00	192.00	P010503	1.00		1.605		1.605
			192.00	193.00	P010504	1.00		2.540		2.540
			193.00	194.00	P010505	1.00		1.260		1.260
193.60	197.50	Epi	194.00	195.00	P010506	1.00		2.520		2.520
		Epidotisation	195.00	196.00	P010507	1.00		2.930		2.930
		strongly epidotised, locally brecciated zone with gradual	196.00	197.00	P010508	1.00		2.250		2.250
		contacts. Locally with banded epidote well foliated at 50 TCA	197.00	198.00	P010509	1.00		1.180		1.180
		and contorded quartz veinlets.	198.00	199.00	P010510	1.00		2.240		2.240
			199.00	200.00	P010511	1.00		2.330		2.330
			200.00	201.00	P010512	1.00		4.060		4.060
			201.00	202.00	P010513	1.00		3.760		3.760
			202.00	203.00	P010514	1.00		3.430		3.430
			203.00	204.00	P010515	1.00		4.350		4.350
			204.00	205.00	P010516	1.00		1.750		1.750
			205.00	206.00	P010517	1.00		1.755		1.755
			206.00	206.70	P010518	0.70		0.087		0.087
206.70	214.10	SY	206.70	207.70	P010519	1.00		0.009		0.009
		Syenite								

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Gradual epidotised contacts over 50cm showing chilled margins mineralized with	207.70	208.70	P010521	1.00	<0.005		0.001
		1% fine pyrite (disseminated and in small cracks). Brick red fine grain syenite made mostly of feldspar and 10% of very fine grain mafic material. Locally trace of small sizzle (smaller than 0,5mm) light yellow leucoxene needles. Weakly chloritised and epidotised cracks. Trace of fine euhedral pyrite.	208.70	210.00	200696	1.30	-0.005		0.001
209.50	210.00	I2D	210.00	211.00	200697	1.00	0.046		0.046
		Syenite	211.00	212.00	200698	1.00	0.012		0.012
		Core of the unit with 20% of chloritized feldspar phenocrystals up to 8mm long.	212.00	213.00	P010522	1.00	<0.005		0.001
			213.00	214.10	P010523	1.10	0.007		0.007
214.10	218.90	SY	214.10	215.00	P010524	0.90	3.450		3.450
		Syenite Porphyry Intrusive	215.00	216.00	P010525	1.00	1.495		1.495
		Gradual upper contact over 50cm. Light grey, locally light green brecciated and epidotised, silicified syenite with 20% of white feldspar (often cream colored rimmed) phenocrystals usually without specific shapes. Criss-crossed by 5 to 10% of thin white to almost colorless millimetric stockwork veinlets. At least 2 different generations of veinlets: at 0 TCA (the most recent) and 80 TCA. Moderately chloritised: thin chlorite filled cracks. From 151m to the lower contact, mineralized with trace to up to 5% very fine grain pyrite disseminated and also in silicified cracks. Sheared lower contact at 60 TCA.	216.00	217.00	P010526	1.00	2.830		2.830
			217.00	218.00	P010527	1.00	1.480		1.480
			218.00	218.90	P010528	0.90	1.930		1.930
218.90	228.50	SY	218.90	220.00	P010529	1.10	1.710		1.710
		Syenite	220.00	221.30	P010530	1.30	1.470		1.470
		Sheared upper contact at 60 TCA. Brick red fine grain syenite made mostly of feldspar and 10% of very fine grain mafic material. Locally trace of small size (smaller than 0,5mm) light yellow leucoxene needles. Weakly chloritised and epidotised cracks. Trace of fine euhedral pyrite. Sharp lower contact at 55 TCA.							
221.20	221.30	VEI;CcCl;60°;	221.30	222.30	P010531	1.00	0.036		0.036
		Vein Calcite Chlorite 60°	222.30	223.00	P010532	0.70	0.007		0.007
		white calcite and dark green chlorite, very fractured vein at 60 TCA.	223.00	224.50	200701	1.50	-0.005		0.001
			224.50	226.50	200702	2.00	0.016		0.016
			226.50	227.50	P010533	1.00	0.008		0.008
			227.50	228.50	P010534	1.00	<0.005		0.001
228.50	239.50	SY	228.50	229.20	P010535	0.70	0.113		0.113
		Syenite Porphyry Intrusive	229.20	230.00	P010536	0.80	3.250		3.250
		Sharp upper contact at 55 TCA. Light grey to pinkish, locally light							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
green brecciated and epidotised, silicified and carbonated syenite with 20% of white feldspar (often cream colored rimmed) phenocrystals usually without specific shapes. Criss-crossed by 5 to 10% of thin white almost colorless millimetric stockwork veinlets. At least 2 different generations of veinlets: at 0 TCA (the most recent) and 80 TCA. Moderately chloritised: thin chlorite filled cracks. From 151m to the lower contact, mineralized with trace to up to 5% very fine grain pyrite disseminated and also in silicified cracks. Brecciated, faulted LC at 25 TCA.			230.00	231.00	P010537	1.00	2.610		2.610
			231.00	232.00	P010538	1.00	4.100		4.100
			232.00	233.00	P010539	1.00	3.410		3.410
			233.00	234.00	P010540	1.00	3.220		3.220
			234.00	235.00	P010542	1.00	3.240		3.240
			235.00	236.10	P010543	1.10	3.080		3.080
			236.10	237.00	P010544	0.90	3.320		3.320
			237.00	238.20	P010545	1.20	2.740		2.740
			238.20	239.50	P010546	1.30	1.205		1.205
	228.50	230.00	Epi Epidotisation strongly epidotised, locally brecciated zone. Locally with banded epidote well foliated at 40 TCA and contorted quartz veinlets.						
239.50	240.20	SY Fault Breccia Brecciated red porphyry, calcite and chlorite filled cracks at 25 TCA.	239.50	240.50	P010547	1.00	0.090		0.090
240.20	248.90	SY Syenite Porphyry Intrusive Dark red porphyry with 15% of 3mm diameter (maximum 10mm) white anhedral feldspar porphyry. Massive, magnetic, not mineralized. The phenocrystals often have a chlorite alteration rim.	240.50	241.50	P010548	1.00	0.017		0.017
			241.50	242.50	P010549	1.00	0.014		0.014
			242.50	244.00	200703	1.50	0.011		0.011
			244.00	245.50	200704	1.50	0.010		0.010
			245.50	247.00	200705	1.50	0.006		0.006
			247.00	248.00	P010550	1.00	<0.005		0.001
			248.00	249.00	P010551	1.00	0.012		0.012
248.90	249.90	SY Fault Breccia Fractured, brecciated syenite with chloritic fault gouge at 20 TCA.	249.00	250.00	P010552	1.00	2.100		2.100
249.90	256.70	SY Syenite Porphyry Intrusive Grey to light pink, silicified and mineralized white porphyry syenite. Strongly carbonated: cross-cut by thin, millimetric calcite veinlets with a spider web look. Locally brecciated. Unit similar to the one described previously. Pyrite is either finely disseminated or concentrated in spots or thin undulated bands. Razor sharp, intrusive contact at 10 TCA.	250.00	251.00	P010553	1.00	3.700		3.700
			251.00	252.00	P010554	1.00	2.270		2.270
			252.00	253.00	P010555	1.00	2.960		2.960
			253.00	254.00	P010556	1.00	3.540		3.540
			254.00	255.00	P010557	1.00	3.400		3.400
			255.00	255.90	P010558	0.90	2.800		2.800
			255.90	256.70	P010559	0.80	8.360		8.360
256.70	272.20	SY Syenite Porphyry Intrusive	256.70	258.00	P010560	1.30	1.270		1.270
			258.00	259.00	P010561	1.00	0.174		0.174

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
256.70	256.90	Py02 Pyrite 02% mineralized w 1 to 2% of fine pyrite.	259.00	260.00	P010698	1.00	0.012		0.012
			260.00	261.00	P010699	1.00	0.049		0.049
			261.00	262.00	P010700	1.00	0.153		0.153
			262.00	263.00	P010701	1.00	0.724		0.724
			263.00	264.00	P010702	1.00	0.061		0.061
			264.00	265.00	P010703	1.00	0.818		0.818
			265.00	266.00	P010704	1.00	0.029		0.029
			266.00	267.00	P010705	1.00	0.542		0.542
			267.00	268.00	P010706	1.00	0.127		0.127
			268.00	269.00	P010707	1.00	0.235		0.235
			269.00	270.00	P010708	1.00	0.253		0.253
			270.00	271.00	P010563	1.00	0.592		0.592
			271.00	272.20	P010564	1.20	0.649		0.649
272.20	327.10	SY	272.20	273.00	P010565	0.80	0.661		0.661
272.20	327.10	Syenite Porphyry Intrusive Sharp upper contact at 20 TCA. Grey to locally light pink syenite, strongly carbonated, mildly chloritised, epidotised, silicified and albitised, cross-cutted by 10% of veinlets of white calcite at variable angle, locally brecciated, contorted, with 1% off salmon feldspar boudinaged veins and mineralized fragments. Irregularly mineralized with trace to up to 7% of pyrite (locally hematized) either finely disseminated or along the borders of the salmon feldspar boudinaged veins and fragments or finely laminated along the carbonate veinlets or in the dark grey to black cherty brecciated fragments. Trace of thin (1mm) chlorite veinlets strongly mineralized with fine pyrite and generally flatly oriented. Sharp LC at 20 TCA.	273.00	274.00	P010566	1.00	0.483		0.483
			274.00	275.00	P010567	1.00	2.410		2.410
			275.00	276.00	P010568	1.00	2.910		2.910
			276.00	277.00	P010569	1.00	2.600		2.600
			277.00	278.00	P010570	1.00	1.850		1.850
			278.00	279.00	P010571	1.00	4.390		4.390
			279.00	280.00	P010572	1.00	1.235		1.235
			280.00	281.00	P010573	1.00	1.460		1.460
			281.00	282.00	P010574	1.00	2.100		2.100
			282.00	283.00	P010575	1.00	1.700		1.700
			283.00	284.00	P010576	1.00	1.930		1.930
			284.00	285.00	P010577	1.00	1.485		1.485
			285.00	286.00	P010578	1.00	1.990		1.990
			286.00	287.00	P010579	1.00	1.245		1.245
			287.00	288.00	P010580	1.00	1.960		1.960
288.00	289.00	P010581	1.00	1.435		1.435			
289.00	290.00	P010582	1.00	1.560		1.560			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			290.00	291.00	P010584	1.00	1.050		1.050
			291.00	292.00	P010585	1.00	1.100		1.100
			292.00	293.00	P010586	1.00	2.380		2.380
			293.00	294.00	P010587	1.00	2.520		2.520
			294.00	295.00	P010588	1.00	2.450		2.450
			295.00	296.00	P010589	1.00	1.745		1.745
			296.00	297.00	P010590	1.00	2.000		2.000
			297.00	298.00	P010591	1.00	0.954		0.954
272.20	278.70	BRE Breccia highly brecciated with 5% of black cherty mineralized fragments. This zone is rather poorly mineralized with trace to 1% of pyrite and trace of chalcopyrite.							
297.10	309.00	Sil Silicification strongly silicified.	298.00	299.00	P010592	1.00	1.395	3.15	1.395
			299.00	300.00	P010593	1.00	1.890		1.890
			300.00	301.00	P010594	1.00	2.260		2.260
			301.00	302.00	P010595	1.00	2.360		2.360
			302.00	303.00	P010596	1.00	2.300		2.300
			303.00	304.00	P010597	1.00	2.220		2.220
			304.00	305.00	P010598	1.00	2.920		2.920
			305.00	306.00	P010599	1.00	2.830		2.830
			306.00	307.00	P010600	1.00	0.678		0.678
			307.00	308.00	P010601	1.00	0.409		0.409
			308.00	309.00	P010602	1.00	0.453		0.453
			309.00	310.00	P010603	1.00	2.610		2.610
310.00	311.00	P014501	1.00	1.060	1.060				
311.00	312.00	P014502	1.00	3.190	3.150				
312.00	313.00	P014503	1.00	1.990	1.990				
313.00	314.00	P014504	1.00	1.725	1.725				
313.80	314.30	VEI;2;QzCcTl;05°; Vein 2 Quartz Calcite Tourmaline 05° pink quartz-calcite-tourmaline 2cm vein at 005 TCA.	314.00	315.00	P014505	1.00	0.198		0.198
			315.00	316.00	P014506	1.00	0.866		0.866
			316.00	317.00	P014507	1.00	1.135		1.135
			317.00	318.00	P014508	1.00	1.360		1.360
			318.00	319.00	P014509	1.00	1.585		1.585

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			319.00	320.00	P014510	1.00	1.545		1.545
			320.00	321.00	P014511	1.00	1.510		1.510
			321.00	322.00	P014512	1.00	>10.0	12.30	12.300
			322.00	323.00	P014513	1.00	>10.0	12.00	12.000
323.00	327.10	BRE	323.00	324.00	P014514	1.00	1.515		1.515
		Breccia	324.00	325.00	P014515	1.00	0.361		0.361
		more brecciated, red brick from 323 to 324,5m then grey	325.00	326.00	P014516	1.00	1.275		1.275
		increasingly darker with sub-rounded intrusive and mafic	326.00	327.10	P014517	1.10	0.577		0.577
		volcanic fragments toward the lower contact.							
327.10	441.70	BA	327.10	328.00	P014518	0.90	0.016		0.016
		Basalt	328.00	329.00	P014519	1.00	<0.005		0.001
		Sharp upper contact at 20 TCA. Very dark green to black mafic	329.00	330.50	200706	1.50	-0.005		0.001
		volcanic unit, massive, aphanitic, locally amygdaloidal (up to 10% of	330.50	332.00	200707	1.50	-0.005		0.001
		2mm diameter calcite filled spheres). Contain 3% of intermediate	332.00	333.20	200708	1.20	-0.005		0.001
		volcanic fragments with blurred borders up to 20cm long oriented at	333.20	334.50	200709	1.30	-0.005		0.001
		20 TCA. Weakly chloritic and carbonated. Crossed-cut by less than	334.50	336.00	200710	1.50	-0.005		0.001
		1% of 3mm to 1cm calcite veinlets at 20 TCA. Not mineralized. Sharp	336.00	337.50	200711	1.50	-0.005		0.001
		lower contact at 30 TCA.	337.50	339.00	200712	1.50	-0.005		0.001
			339.00	340.50	200713	1.50	-0.005		0.001
			340.50	342.00	200714	1.50	-0.005		0.001
			342.00	343.50	200716	1.50	0.006		0.006
			343.50	345.00	200717	1.50	-0.005		0.001
			345.00	346.50	200718	1.50	0.009		0.009
			346.50	348.00	200719	1.50	-0.005		0.001
			348.00	349.50	200721	1.50	-0.005		0.001
			349.50	351.00	200722	1.50	-0.005		0.001
			351.00	352.50	200723	1.50	-0.005		0.001
			352.50	353.80	200724	1.30	-0.005		0.001
			353.80	355.50	D503808	1.70	<0.005		0.001
			355.50	357.00	D503809	1.50	<0.005		0.001
			357.00	358.50	D503810	1.50	<0.005		0.001
			358.50	360.00	D503811	1.50	<0.005		0.001
			360.00	361.50	D503812	1.50	<0.005		0.001
			361.50	363.00	D503813	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			363.00	364.50	D503814	1.50	<0.005		0.001
			364.50	366.00	D503816	1.50	<0.005		0.001
			366.00	367.50	D503818	1.50	<0.005		0.001
			367.50	369.00	D503819	1.50	<0.005		0.001
			369.00	370.50	D503820	1.50	<0.005		0.001
			370.50	372.00	D503821	1.50	<0.005		0.001
			372.00	373.50	D503822	1.50	<0.005		0.001
			373.50	375.00	D503823	1.50	<0.005		0.001
			375.00	376.50	D503824	1.50	<0.005		0.001
			376.50	378.00	D503825	1.50	<0.005		0.001
			378.00	379.50	D503826	1.50	<0.005		0.001
			379.50	381.00	D503827	1.50	<0.005		0.001
			381.00	382.50	D503828	1.50	<0.005		0.001
			382.50	384.00	D503829	1.50	<0.005		0.001
			384.00	385.50	D503830	1.50	<0.005		0.001
			385.50	387.00	D503831	1.50	<0.005		0.001
			387.00	388.50	D503832	1.50	<0.005		0.001
			388.50	390.00	D503833	1.50	<0.005		0.001
			390.00	391.50	D503834	1.50	<0.005		0.001
			391.50	393.00	D503836	1.50	<0.005		0.001
			393.00	394.50	D503838	1.50	<0.005		0.001
			394.50	396.00	D503839	1.50	<0.005		0.001
			396.00	397.50	D503841	1.50	<0.005		0.001
			397.50	399.00	D503842	1.50	<0.005		0.001
			399.00	400.00	D503843	1.00	<0.005		0.001
			400.00	401.00	D503844	1.00	<0.005		0.001
401.00	402.00	I2D POR	401.00	402.00	D503845	1.00	<0.005		0.001
		Syenite Porphyry Intrusive	402.00	403.50	D503846	1.50	0.008		0.008
		grey bleached, albitised and strongly carbonated syenite. Sharp contacts at 20 TCA. The first 70cm is the chilled margin: very fine grain, light colored, hardened while the last 30cm is darker gray and shows a 25% of 3mm diameter white feldspar phenocrysts.	403.50	405.10	D503847	1.60	<0.005		0.001
405.10	406.30	I2D	405.10	406.30	D503848	1.20	<0.005		0.001
		Syenite	406.30	408.00	D503849	1.70	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		light gray, carbonated, fine grain syenite with sharp contacts at 20 TCA. On both contacts a 20 cm length is lighter colored (chilled margins).	408.00	409.50	D503850	1.50	<0.005		0.001
			409.50	411.00	D503851	1.50	0.005		0.005
			411.00	412.50	D503852	1.50	<0.005		0.001
			412.50	414.00	D503853	1.50	<0.005		0.001
			414.00	415.50	D503854	1.50	<0.005		0.001
			415.50	417.00	D503856	1.50	<0.005		0.001
			417.00	418.50	D503858	1.50	<0.005		0.001
			418.50	420.00	D503859	1.50	<0.005		0.001
			420.00	421.50	D503860	1.50	0.005		0.005
			421.50	423.00	D503861	1.50	0.005		0.005
424.80	428.70	I2D Syenite medium gray syenite with 50cm lighter colored chilled margins. Strongly carbonated. Sharp contacts at 30 TCA.	423.00	423.90	D503862	0.90	<0.005		0.001
			423.90	424.80	D503863	0.90	0.073		0.073
			424.80	426.10	D503864	1.30	0.657		0.657
			426.10	427.40	D503865	1.30	<0.005		0.001
			427.40	428.70	D503866	1.30	<0.005		0.001
			428.70	430.50	D503867	1.80	0.006		0.006
			430.50	432.00	D503868	1.50	0.034		0.034
			432.00	432.70	D503869	0.70	<0.005		0.001
			432.70	433.80	D503870	1.10	0.027		0.027
			433.80	435.10	D503871	1.30	<0.005		0.001
432.70	435.10	V3B; I2D POR Basalt; Syenite Porphyry Intrusive mixture of basalt as above and grey syenite. The upper contact is marked by a 1cm calcite vein while the lower contact is clearly intrusive at 50 TCA. Locally albitised (then light grey). The last 50cm shows white feldspar porphyry (3cm in average).	435.10	436.80	D503872	1.70	<0.005		0.001
			436.80	438.50	D503873	1.70	<0.005		0.001
			438.50	440.00	D503874	1.50	<0.005		0.001
			440.00	441.70	D503876	1.70	<0.005		0.001
441.70	450.40	GA Gabbro Sharp contacts at 30 TCA. Very dark green to black fine grain, homogeneous, massive gabbro, strongly carbonated and cross-cutted by 3% of millimetric white calcite veinlets at variable angle (often at 50 TCA).	441.70	443.20	D503878	1.50	<0.005		0.001
			443.20	444.80	D503879	1.60	<0.005		0.001
			444.80	447.00	201206	2.20	-0.005		0.001
			447.00	448.50	201207	1.50	0.005		0.005
			448.50	450.00	201208	1.50	-0.005		0.001
			450.00	451.50	201209	1.50	-0.005		0.001
450.40	454.50	SY Syenite Porphyry Intrusive Very sharp contacts at 30 TCA. Red wine syenite with 5% of 0,5cm to 1cm white, zoned and often twinned feldspar phenocrystals, with red	451.50	453.00	201210	1.50	-0.005		0.001
			453.00	454.50	201211	1.50	-0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
454.50	456.00	GA Gabbro hematized filled cracks popcorn syenite. No chilled margins. Cross-cutted by 2% of 1 to 3 mm pinkish calcite veinlets at 40 to 70 TCA.	454.50	456.00	201212	1.50	0.007		0.007
456.00	459.40	SY Syenite Lath Porphyry Intrusive Sharp contacts; upper at 30 TCA, lower at 40 TCA. As above.	456.00	457.50	201213	1.50	0.009		0.009
			457.50	459.00	201214	1.50	0.027		0.027
			459.00	460.50	201216	1.50	0.017		0.017
459.40	472.40	AN Intermediate Volcanic (Flow); Mafic Meta-Volcanic Sharp upper contact at 30 TCA. Medium to dark green intermediate volcanic flow with 5% of 10 to 30cm diameter, beige, aphanitic, albitised volcanic fragments. Some 1-3mm thin calcite veinlets, 30 TCA oriented, mineralized with blobs and laminae of pyrite.. Gradual lower contact over 60 cm.	460.50	461.90	201217	1.40	0.011		0.011
			461.90	463.50	D503881	1.60	<0.005		0.001
			463.50	465.00	D503882	1.50	0.009		0.009
			465.00	466.50	D503883	1.50	<0.005		0.001
			466.50	468.00	D503884	1.50	<0.005		0.001
			468.00	469.50	D503885	1.50	<0.005		0.001
			469.50	471.00	D503886	1.50	<0.005		0.001
			471.00	472.30	D503887	1.30	<0.005		0.001
			472.30	474.00	D503888	1.70	<0.005		0.001
472.40	485.10	GA Gabbro Gradual upper contact over 60cm. Very dark green to black, fine grain, massive, homogenous gabbro cross-cutted by 2% of millimetric calcite veinlets at 70 TCA. Not mineralized. Sharp lower contact at 50 TCA.	474.00	475.50	D503889	1.50	<0.005		0.001
			475.50	477.20	D503890	1.70	<0.005		0.001
			477.20	479.00	D503891	1.80	<0.005		0.001
			479.00	480.00	201218	1.00	-0.005		0.001
			480.00	481.50	201219	1.50	-0.005		0.001
			481.50	483.00	201221	1.50	-0.005		0.001
			483.00	484.50	201222	1.50	-0.005		0.001
			484.50	486.00	201223	1.50	0.046		0.046
485.10	625.10	SY Syenite Porphyry Intrusive Brick red to red-blackish syenite with 5 to 15% of white feldspar phenocrystals diameter: from 3mm to locally 1cm; average: 3mm). Those phenocrystals are often chlorite rimmed. Sharp upper contact at 50 TCA. 1% of millimetric calcite veinlets at 45 TCA. Faulted lower contact at 20 TCA.							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
485.70	487.00	I3G	486.00	487.50	201224	1.50	-0.005	0.05	0.001
		Gabbro	487.50	489.00	201225	1.50	0.051		0.051
		Gabbro as above. Sharp contacts at 75 TCA.	489.00	490.50	201226	1.50	0.007	0.01	0.007
			490.50	492.00	201227	1.50	-0.005		0.001
			492.00	493.50	201228	1.50	-0.005		0.001
			493.50	495.00	201229	1.50	0.179		0.179
			495.00	496.50	201230	1.50	-0.005		0.001
			496.50	498.00	201231	1.50	-0.005		0.001
			498.00	499.50	201232	1.50	-0.005		0.001
			499.50	501.00	201233	1.50	0.006		0.006
			501.00	502.50	201234	1.50	-0.005		0.001
			502.50	504.00	201236	1.50	0.021		0.021
			504.00	505.50	201237	1.50	-0.005		0.001
			505.50	507.00	201238	1.50	0.007		0.007
			507.00	508.50	201239	1.50	0.013		0.013
			508.50	510.00	201241	1.50	-0.005		0.001
			510.00	511.50	201242	1.50	0.008		0.008
			511.50	513.00	201243	1.50	0.022		0.022
			513.00	514.50	201244	1.50	0.016		0.016
			514.50	516.00	201245	1.50	0.010		0.010
			516.00	517.50	201246	1.50	-0.005		0.001
			517.50	519.00	201247	1.50	-0.005		0.001
			519.00	520.50	201248	1.50	-0.005		0.001
			520.50	522.00	201249	1.50	-0.005		0.001
			522.00	523.50	201250	1.50	0.010		0.010
			523.50	525.00	201251	1.50	0.029		0.029
			525.00	526.50	201252	1.50	-0.005		0.001
			526.50	528.00	201253	1.50	0.008		0.008
			528.00	529.50	201254	1.50	-0.005		0.001
			529.50	531.00	201256	1.50	0.009		0.009
			531.00	532.50	201257	1.50	0.013	0.013	
			532.50	534.00	201258	1.50	0.037	0.037	
			534.00	535.50	201259	1.50	0.111	0.111	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
539.00	562.00	Py Pyrite locally mineralized along some silicified millimetric cracks: from nip to trace of fine pyrite.	535.50	537.00	201261	1.50	0.040	-0.005	0.040
			537.00	538.00	201262	1.00	0.005		0.005
			538.00	539.00	P014520	1.00	0.009		0.009
			539.00	540.00	P014522	1.00	0.018		0.018
			540.00	541.00	201263	1.00	0.058		0.058
			541.00	542.00	201264	1.00	0.014		0.014
			542.00	543.00	P014523	1.00	<0.005		0.001
			543.00	544.50	201265	1.50	-0.005		0.001
			544.50	546.00	201266	1.50	0.007		0.007
			546.00	547.00	P014524	1.00	<0.005		0.001
			547.00	548.50	201267	1.50	0.005		0.005
			548.50	550.00	201268	1.50	-0.005		0.001
			550.00	551.00	201269	1.00	-0.005		0.001
			551.00	552.00	201270	1.00	0.014		0.014
			552.00	553.00	P014525	1.00	0.087		0.087
			553.00	554.00	P010651	1.00	0.173		0.173
			554.00	555.00	P010652	1.00	0.178		0.178
			555.00	556.00	P014526	1.00	0.281		0.281
			556.00	557.00	P014527	1.00	0.326		0.326
			557.00	558.00	P014528	1.00	0.298		0.298
			558.00	559.00	P014529	1.00	0.134		0.134
			559.00	560.50	201271	1.50	0.111		0.111
			560.50	562.00	201272	1.50	0.193		0.193
			562.00	563.50	201273	1.50	0.271		0.271
			563.50	565.00	201274	1.50	0.024		0.024
			565.00	566.10	P014530	1.10	0.858		0.858
			566.10	567.00	P010653	0.90	0.404		0.404
			567.00	568.00	P010654	1.00	0.006		0.006
568.00	569.00	P010655	1.00	0.017	0.017				
569.00	570.00	P010656	1.00	<0.005	0.001				
570.00	571.00	P010657	1.00	<0.005	0.001				
571.00	572.00	P010658	1.00	0.040	0.040				
572.00	573.00	P010659	1.00	0.005	0.005				

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
575.25	575.45	FAI Fault 50° fault at 50 TCA : green chloriti, calcite, brecciated syenite and some sericite well foliated.	573.00	574.00	P010660	1.00	<0.005	3.13	0.001
			574.00	574.90	P010661	0.90	<0.005		0.001
			574.90	576.00	201276	1.10	0.013		0.013
			576.00	577.50	201277	1.50	0.008		0.008
			577.50	579.00	201278	1.50	0.008		0.008
578.80	579.90	BRE Breccia brecciated with a black chloritic matrix. Gradual contacts over 10cm.	579.00	580.50	201279	1.50	0.005	3.13	0.005
			580.50	582.00	201281	1.50	-0.005		0.001
			582.00	583.50	201282	1.50	0.195		0.195
			583.50	585.00	201283	1.50	0.168		0.168
			585.00	586.50	201284	1.50	0.039		0.039
			586.50	588.00	201285	1.50	0.211		0.211
			588.00	589.00	201286	1.00	0.168		0.168
			589.00	590.00	201287	1.00	0.050		0.050
			590.00	591.00	P010662	1.00	0.108		0.108
			591.00	592.00	P010663	1.00	0.438		0.438
			592.00	593.00	P010664	1.00	0.210		0.210
			593.00	594.00	P010665	1.00	0.292		0.292
			594.00	595.00	P010666	1.00	0.082		0.082
			595.00	596.00	P010668	1.00	0.010		0.010
			596.00	597.00	P014531	1.00	0.420		0.420
597.80	599.70	Py02 Pyrite 02% mineralized zone with sharp upper contact at 35 TCA, lower contact by a white calcite vein at 35 TCA. This zone takes a grey color and is cross-cutted by 2% of very thin, millimetric spider web like calcite veinlets. Trace to locally 2% of fine pyrite disseminated and also concentrated on the borders of thin, millimetric silicified cracks.	597.00	597.80	P014532	0.80	0.271	3.13	0.271
			597.80	599.00	P014533	1.20	3.140		3.130
			599.00	600.00	P014534	1.00	1.510		1.510
			600.00	601.00	P014535	1.00	0.017		0.017
			601.00	602.00	P014536	1.00	0.005		0.005
			602.00	603.00	P010669	1.00	0.042		0.042
			603.00	604.00	P010670	1.00	0.396		0.396
			604.00	605.00	P010671	1.00	1.060		1.060
			605.00	606.00	P010672	1.00	1.675		1.675
			606.00	607.00	P010673	1.00	0.567		0.567
607.00	608.00	P010674	1.00	0.261	0.261				
608.00	609.00	P010675	1.00	0.337	0.337				

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			609.00	610.00	P010676	1.00		1.245		1.245
			610.00	611.00	P014537	1.00		1.810		1.810
			611.00	612.00	P014538	1.00		1.805		1.805
			612.00	613.00	P014539	1.00		1.245		1.245
			613.00	614.00	P010677	1.00		1.020		1.020
			614.00	615.00	P010678	1.00		0.302		0.302
615.00	625.10	Car Carbonatisation carbonated zone made of 1 to 2% of very thin calcite filling cracks	615.00	616.00	P010679	1.00		<0.005		0.001
			616.00	617.00	P010680	1.00		<0.005		0.001
			617.00	618.00	P010681	1.00		<0.005		0.001
			618.00	619.00	P010682	1.00		<0.005		0.001
			619.00	620.00	P010683	1.00		<0.005		0.001
			620.00	621.00	P010684	1.00		<0.005		0.001
			621.00	622.50	201288	1.50		-0.005		0.001
			622.50	624.00	201289	1.50		0.011		0.011
			624.00	625.50	201290	1.50		0.006		0.006
625.10	628.10	SY Fault Breccia Sharp contacts at 20 TCA. Green to yellowish, brecciated, well foliated zone : sericitic shreds at 20 TCA. Locally albitized. Not mineralized.	625.50	627.00	201291	1.50		0.012		0.012
			627.00	628.50	201292	1.50		0.009		0.009
628.10	636.00	SY Syenite Porphyry Intrusive Faulted upper contact at 20 TCA. As above but moderately carbonated, increasingly foliated with strips of chlorite and sericite toward the lower contact. Gradual lower contact over 50cm.	628.50	630.00	201293	1.50		-0.005		0.001
			630.00	631.50	D503892	1.50		<0.005		0.001
			631.50	633.00	D503893	1.50		<0.005		0.001
			633.00	634.50	D503894	1.50		<0.005		0.001
			634.50	635.50	D503896	1.00		0.008		0.008
			635.50	636.40	D503898	0.90		0.005		0.005
636.00	681.00	SY Syenite Porphyry Intrusive Gradual upper contact over 50cm. Well foliated at 20 TCA, rather felsic unit showing strips of yellow sericite and about 20% of more mafic, medium green chlorite 20 to 50cm wide bands. Locally albitized. Not mineralized END OF HOLE at 681m.	636.40	637.50	D503899	1.10		<0.005		0.001
			637.50	639.00	D503900	1.50		<0.005		0.001
			639.00	640.50	D503901	1.50		<0.005		0.001
			640.50	642.00	D503902	1.50		<0.005		0.001
			642.00	643.50	D503903	1.50		<0.005		0.001
			643.50	645.00	D503904	1.50		<0.005		0.001
			645.00	646.50	D503905	1.50		<0.005		0.001
			646.50	648.00	D503906	1.50		<0.005		0.001
			648.00	649.50	D503907	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			649.50	651.00	D503908	1.50		<0.005		0.001
			651.00	652.50	D503909	1.50		<0.005		0.001
			652.50	654.00	D503910	1.50		<0.005		0.001
			654.00	655.50	D503911	1.50		<0.005		0.001
			655.50	657.00	D503912	1.50		0.006		0.006
			657.00	658.50	D503913	1.50		<0.005		0.001
			658.50	660.00	D503914	1.50		<0.005		0.001
			660.00	661.50	D503916	1.50		0.005		0.005
			661.50	663.00	D503918	1.50		<0.005		0.001
			663.00	664.50	D503919	1.50		<0.005		0.001
			664.50	666.00	D503920	1.50		<0.005		0.001
			666.00	667.50	D503921	1.50		<0.005		0.001
			667.50	669.00	D503922	1.50		<0.005		0.001
			669.00	670.50	D503923	1.50		<0.005		0.001
			670.50	672.00	D503924	1.50		<0.005		0.001
671.70	672.10	VEI;;QzTi;;20°;; Vein Quartz Tourmaline 20° quartz-black tourmaline vein at 20 TCA. Not mineralized.	672.00	673.50	D503925	1.50		<0.005		0.001
			673.50	675.00	D503926	1.50		<0.005		0.001
674.30	674.60	FRC Fractured brocken core	675.00	676.50	D503927	1.50		<0.005		0.001
			676.50	678.00	D503928	1.50		<0.005		0.001
			678.00	679.50	D503929	1.50		<0.005		0.001
			679.50	681.00	D503930	1.50		<0.005		0.001
681.00	Fin du sondage Nombre d'échantillons : 546 Nombre d'échantillons QAQC : 46 Longueur totale échantillonnée : 676.10									

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
22.50	22.50	200895	O6Pc	0.00	1.565	1.565
28.50	28.50	200900	m	0.00	<0.005	0.001
49.00	49.00	200915	O53Pb	0.00	0.609	0.609
56.00	56.00	200655	O54Pa	0.00	2.960	2.960
62.00	62.00	200660	m	0.00	-0.005	0.001
87.00	87.00	200675	O50Pb	0.00	0.832	0.832
93.00	93.00	200680	m	0.00	-0.005	0.001
104.80	104.80	P010688	O54Pa	0.00	3.070	3.070
136.50	136.50	200695	O53Pb	0.00	0.614	0.614
138.00	138.00	200700	m	0.00	-0.005	0.001
140.00	140.00	P010646	O52Pb	0.00	0.307	0.307
148.30	148.30	P010457	O52Pb	0.00	0.303	0.303
168.00	168.00	P010478	O54Pa	0.00	2.830	2.830
188.00	188.00	P010499	O53Pb	0.00	0.581	0.581
207.70	207.70	P010520	O52Pb	0.00	0.310	0.310
234.00	234.00	P010541	O53Pb	0.00	0.605	0.605
259.00	259.00	P010562	O54Pa	0.00	2.860	2.860
269.00	270.00	P010709	O52Pb	1.00	0.310	0.310
290.00	290.00	P010583	O52Pb	0.00	0.320	0.320
310.00	310.00	P010604	O54Pa	0.00	2.810	2.810
342.00	342.00	200715	O61d	0.00	4.760	4.880
348.00	348.00	200720	m	0.00	-0.005	0.001
364.50	366.00	D503817	D503816	1.50	<0.005	0.001
364.50	364.50	D503815	O61d	0.00	4.800	4.950
391.50	391.50	D503835	SF45	0.00	0.875	0.875
391.50	393.00	D503837	D503836	1.50	<0.005	0.001
396.00	396.00	D503840	m	0.00	<0.005	0.001
415.50	415.50	D503855	SG31	0.00	0.969	0.969
415.50	417.00	D503857	D503856	1.50	<0.005	0.001
440.00	441.70	D503877	D503876	1.70	<0.005	0.001
440.00	440.00	D503875	O52Pb	0.00	0.317	0.317
444.80	444.80	D503880	m	0.00	<0.005	0.001
459.00	459.00	201215	O61d	0.00	4.930	4.720

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
481.50	481.50	201220	m	0.00	-0.005	0.001
501.00	501.00	201235	O54Pa	0.00	2.820	2.820
507.00	507.00	201240	m	0.00	-0.005	0.001
528.00	528.00	201255	O15Pa	0.00	0.988	0.988
534.00	534.00	201260	m	0.00	-0.005	0.001
538.00	538.00	P014521	O53Pb	0.00	0.627	0.627
563.50	563.50	201275	O54Pa	0.00	2.730	2.730
579.00	579.00	201280	m	0.00	-0.005	0.001
594.00	594.00	P010667	O53Pb	0.00	0.602	0.602
634.50	635.50	D503897	D503896	1.00	0.010	0.010
634.50	634.50	D503895	O53Pb	0.00	0.589	0.589
660.00	660.00	D503915	O54Pa	0.00	2.820	2.820
660.00	661.50	D503917	D503916	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : D09-02

Titre minier : CM 384
 Canton : Duparquet
 Rang :
 Lot :
 Du : 2009-02-17
 Au : 2009-02-21

Section :
 Niveau :
 Place de travail : Beattie Mine Site
 Date de description : 2009-02-20

Foré par : Discovery
 Décrit par : Carl Archibald (N.K. On Geotic)

Collet

Azimut : 13.18°
 Plongée : -64.00°
 Longueur : 305.30 m

UTM

Est	632 035.8
Nord	5 374 412.9
Élévation	296.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	11.05°	-64.10°	Non
Reflex EZ Shot	60.00	14.35°	-64.40°	Non
Reflex EZ Shot	90.00	14.55°	-64.30°	Non
Reflex EZ Shot	120.00	14.55°	-64.40°	Non
Reflex EZ Shot	153.00	15.25°	-64.10°	Non
Reflex EZ Shot	186.00	15.15°	-64.10°	Non
Reflex EZ Shot	210.00	17.25°	-64.30°	Non
Reflex EZ Shot	270.00	16.35°	-64.20°	Non
Reflex EZ Shot	305.00	16.45°	-64.40°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17.

Hole hit drift @ 305 m.

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	4.50	MT Casing Overburden (nothing recovered)							
4.50	305.30	SY Syenite Porphyry Intrusive Purple, Greenish purple, fine-med-coarse grained goundmass; with ~5-20%(varying locally) fspar phenocrysts, decreasing to ~5% or less after about 252m depth, mostly sub rned to rned euhedral shaped, 0.5-1.0cm avg., max. 2.0cm, sometimes pink K altered or green chl, trem alt; massive, often with coarse granitic texture; magnetic (except in zones of increased chl/seric alt). Core locally stained red with minor hem alt; occasional weak mottled chl alt/flooding, local wispy seric alt, increased where noted. Cross cut by abnt felsic stringers/vnlts/fracture fills to 0.5cm thick, oriented at all angles tca with some preference for orientation @~50-70deg tca, often with minor carb, sometimes discontinuous; occasional wht qtz-fspar vein to 6cm thick, gen. oriented @~60deg tca, often with minor carb, hem, chl, sometimes pinkish; common to locally abnt chl filled hrln fractures. Occasional rusty brown oxid/staining, and minor vugs at or near open fractures until about 155m. Unit generally barren, with rare py flec/bleb to 3mm, unless otherwise noted.	4.50	6.00	D526914	1.50	0.060		0.060
			6.00	7.50	D526915	1.50	<0.005		0.001
			7.50	9.00	D526916	1.50	0.005		0.005
			9.00	10.50	D526917	1.50	<0.005		0.001
			10.50	12.00	D526918	1.50	<0.005		0.001
			12.00	13.50	D526919	1.50	0.005		0.005
			13.50	15.00	D526921	1.50	<0.005		0.001
			15.00	16.50	D526922	1.50	<0.005		0.001
			16.50	17.85	D526923	1.35	0.039		0.039
			17.85	18.85	P014084	1.00	<0.005		0.001
18.85	20.05	Chl; Ser Chloritisation; Sericitisation Slightly Altered Syenite, med-drk green, increased chl/seric alt/flooding; well sheared @~0-30deg tca, with deformed, microfolded fol.; fspar phenos grn chl alt, often stretched/flattened oriented parallel lengthwise to shear. Abnt irreg, deformed qtz veilins to 1.5cm thick, often boudinaged. Gen. barren, with odd py flec.	18.85	19.85	P014085	1.00	0.114		0.114
			19.85	20.85	P014086	1.00	0.026		0.026
			20.85	22.50	D526924	1.65	0.014		0.014
			22.50	24.00	D526925	1.50	0.019		0.019
			24.00	25.50	D526926	1.50	0.046		0.046
			25.50	27.00	D526927	1.50	<0.005		0.001
			27.00	28.50	D526928	1.50	0.010		0.010
			28.50	30.00	D526929	1.50	<0.005		0.001
			30.00	31.50	D526931	1.50	<0.005		0.001
			31.50	33.00	D526932	1.50	<0.005		0.001
			33.00	34.50	D526934	1.50	<0.005		0.001
			34.50	36.00	D526935	1.50	<0.005		0.001
			36.00	37.50	D526936	1.50	<0.005		0.001
			37.50	39.00	D526937	1.50	<0.005		0.001
			39.00	40.50	D526938	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			40.50	42.00	D526939	1.50		0.012		0.012
			42.00	43.50	D526940	1.50		0.028		0.028
			43.50	45.00	D526941	1.50		0.009		0.009
			45.00	46.50	D526942	1.50		<0.005		0.001
			46.50	48.00	D526943	1.50		<0.005		0.001
			48.00	49.50	D526944	1.50		<0.005		0.001
			49.50	51.00	D526945	1.50		<0.005		0.001
			51.00	52.50	D526946	1.50		0.015		0.015
			52.50	54.00	D526947	1.50		0.028		0.028
			54.00	55.50	D526948	1.50		0.005		0.005
			55.50	57.00	D526949	1.50		<0.005		0.001
			57.00	58.50	D526951	1.50		<0.005		0.001
			58.50	60.00	D526952	1.50		0.005		0.005
			60.00	61.50	D526954	1.50		<0.005		0.001
			61.50	63.00	D526955	1.50		0.038		0.038
			63.00	64.00	D526956	1.00		0.061		0.061
			64.00	65.00	D526957	1.00		0.084		0.084
			65.00	66.50	207749	1.50		0.008		0.008
65.50	69.70	I2D LT POR	66.50	68.00	207751	1.50		0.005		0.005
		Syenite Lath Porphyry Intrusive	68.00	69.50	207752	1.50		0.073		0.073
		Lath Porphyry Dike, very fine grained, purple groundmass; with	69.50	71.00	207753	1.50		-0.005		0.001
		~10% lath/euhedral shaped fspar phenos(popcorn), 0.75cm x	71.00	72.50	207754	1.50		-0.005		0.001
		0.3cm to 3.0cm x 1.0cm, angular to sub angular, with no	72.50	74.00	207756	1.50		0.025		0.025
		preferred orientation until 69.1, where phenos are gen oriented	74.00	75.50	207757	1.50		0.032		0.032
		lengthwise @~330deg tca near lower contact. Contacts sharp	75.50	77.00	207758	1.50		0.061		0.061
		@~40deg tca, with ylw grn chl/seric alt. Barren.	77.00	78.50	207759	1.50		0.031		0.031
			78.50	80.00	207760	1.50		-0.005		0.001
			80.00	81.00	D526958	1.00		0.029		0.029
			81.00	82.50	D526959	1.50		0.048		0.048
			82.50	84.00	D526961	1.50		0.005		0.005
			84.00	85.50	D526962	1.50		0.011		0.011
			85.50	87.00	D526963	1.50		<0.005		0.001
			87.00	88.60	D526964	1.60		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
88.85	91.00	VEI;4;QzClCbFp;;05°;Cp0.25; Vein 4 Quartz Chlorite Carbonate Feldspath (alkaline) 05° Chalcopyrite0.25% continuous fracture hosted Qtz-Chl-Carb-fspar veining 1-4cm thick, oriented sub-parallel tca; with abnt offshoot qtz-fspar vnltts, chl filled fractures. Odd chpy bleb to 1cm.	88.60	89.10	P014087	0.50	0.006		0.006
			89.10	90.10	P014088	1.00	0.063		0.063
			90.10	91.10	P014102	1.00	0.008		0.008
			91.10	92.00	D526965	0.90	<0.005		0.001
			92.00	93.70	D526966	1.70	0.005		0.005
92.65	94.65	BRE Breccia Barren Qtz breccia; with abnt drk grn chl after 94.2m	93.70	94.70	P014090	1.00	0.010		0.010
			94.70	96.00	D526967	1.30	0.008		0.008
			96.00	97.50	D526968	1.50	1.305		1.305
97.20	108.30	Chl; Ser Chloritisation; Sericitisation 97.2-108.3m, Slightly Altered Syenite, lt.-med green, chl/seric flooded; well sheared/fol. @~0-15deg tca, with some local microfolding/crenulation of fabric; fspar phenos mostly relict, fully chl alt, grn, stretched/flattened, oriented parallel lengthwise to shearing. Cross-cut by abnt deformed wht Qtz vnltts/veins to 2cm thick, rare to 16cm core length, with some preferred orientation @~60deg tca. Weakly mineralized, with up to 0.5% fine diss py.	97.50	99.00	D526969	1.50	0.010		0.010
			99.00	100.50	D526971	1.50	0.016		0.016
			100.50	102.00	D526972	1.50	0.016		0.016
			102.00	103.30	D526974	1.30	0.006		0.006
			103.30	104.30	P014091	1.00	0.010		0.010
			104.30	105.30	P014092	1.00	0.191		0.191
			105.30	106.30	P014093	1.00	0.034		0.034
			106.30	107.30	P014094	1.00	0.039		0.039
			107.30	108.30	P014095	1.00	0.093		0.093
			108.30	109.50	D526975	1.20	0.026		0.026
			109.50	111.00	D526976	1.50	0.053		0.053
			111.00	112.50	D526977	1.50	<0.005		0.001
			112.50	114.00	D526978	1.50	0.223		0.223
			114.00	115.50	D526979	1.50	0.149		0.149
115.50	117.00	D526980	1.50	0.053		0.053			
117.00	118.50	D526981	1.50	0.009		0.009			
118.50	120.00	D526982	1.50	0.149		0.149			
120.00	121.50	207761	1.50	0.319		0.319			
120.25	120.40	Py Pyrite frac hosted py seam 15cm core length, 0.3-1.0cm thick clot, along fracture oriented ~20deg tca.	121.50	123.00	207762	1.50	0.014		0.014
			123.00	124.40	207763	1.40	0.010		0.010
			124.40	125.40	P014096	1.00	1.275		1.275
124.60	126.50	Chl; Ser Chloritisation; Sericitisation slightly increased chl/seric alt; shear hosted qtz vein 15cm core	125.40	126.40	P014097	1.00	0.387		0.387
			126.40	127.40	P014098	1.00	0.210		0.210
			127.40	129.00	D526983	1.60	0.039		0.039

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		length @125.5m; weakly mineralized with ~0.5% v.f.g. py, mostly conc near fractures.	129.00	130.50	D526984	1.50	<0.005		0.001
			130.50	132.00	D526985	1.50	0.036		0.036
			132.00	133.50	D526986	1.50	0.008		0.008
			133.50	135.00	D526987	1.50	0.006		0.006
			135.00	136.50	D526988	1.50	<0.005		0.001
			136.50	138.00	D526989	1.50	<0.005		0.001
			138.00	139.50	D526991	1.50	0.011		0.011
			139.50	140.90	D526992	1.40	0.006		0.006
140.90	142.90	Chl; Ser	140.90	141.90	P014099	1.00	0.042		0.042
		slightly increased chl/seric alt; weakly mineralized with ~0.5% v.f.g. Py; or odd py stringer smeared along fracture.	141.90	142.90	P014100	1.00	0.017		0.017
			142.90	144.00	P014101	1.10	0.027		0.027
			144.00	145.50	D526994	1.50	0.012		0.012
			145.50	147.00	D526995	1.50	<0.005		0.001
			147.00	148.50	D526996	1.50	0.006		0.006
			148.50	150.00	D526997	1.50	<0.005		0.001
			150.00	151.50	D526998	1.50	0.013		0.013
			151.50	153.00	D526999	1.50	0.062		0.062
151.80	152.10	Ser	153.00	154.50	D527001	1.50	0.035		0.035
		strong ylw-grn seric flooding 30cm; weakly sheared @ ~30deg tca	154.50	156.00	D527002	1.50	<0.005		0.001
			156.00	157.50	D527003	1.50	<0.005		0.001
			157.50	159.00	D527004	1.50	0.064		0.064
			159.00	160.50	207764	1.50	0.038		0.038
			160.50	162.00	207765	1.50	0.008		0.008
			162.00	163.00	207766	1.00	0.051		0.051
162.70	164.80	Hem	163.00	163.80	207767	0.80	0.154		0.154
		core brick red, weakly hematitized; fspar phenos smaller to 0.5cm avg, rnd, wht, not present after 164.15m	163.80	164.80	P014103	1.00	0.488		0.488
			164.80	165.80	P014104	1.00	0.596		0.596
		Slightly Altered Syenite, lt.-med green, chl/seric flooded, perv weak silic, local weak shearing @~50-8deg tca; commonly cross cut by wht qtz vnlts/veins to 1cm thick, gen. oriented	165.80	166.80	P014105	1.00	1.565		1.565
			166.80	167.80	P014106	1.00	1.485		1.485
			167.80	168.80	P014107	1.00	0.383		0.383

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
173.40	180.40	I2D LT POR Syenite Lath Porphyry Intrusive Lath Porphyry Dike, purple-grey, fine grained often glassy aphanitic groundmass; with ~10-12% angular lath shaped fspar phenos to 2.0cm x 0.75cm until 176.1m, some preferred orientation @~30-50deg tca; <5% rnd-euhedral shaped fspar phenos(popcorn) to 2.0cm x 2.0cm after 176.1m; pervasive mottled drk grn chloritic alt, mod silicif; mineralized: with 0.5-1.0% fine diss py.	168.80	169.30	P014108	0.50	0.043		0.043
			169.30	170.30	P014911	1.00	0.078		0.078
			170.30	171.50	207768	1.20	0.540		0.540
			171.50	172.50	207769	1.00	0.568		0.568
			172.50	173.50	P014912	1.00	0.342		0.342
			173.50	174.50	P014913	1.00	0.561		0.561
			174.50	175.50	P014914	1.00	1.265		1.265
			175.50	176.50	P014915	1.00	0.746		0.746
			176.50	177.50	P014916	1.00	0.308		0.308
			177.50	178.50	P014917	1.00	0.475		0.475
			178.50	179.50	P014918	1.00	1.905		1.905
			179.50	180.50	P014118	1.00	0.170		0.170
			180.50	181.50	P014919	1.00	0.685		0.685
			181.50	182.00	P014920	0.50	1.230		1.230
			182.00	183.00	D527005	1.00	0.054		0.054
188.70	196.65	Chl; Ser; Sil Chloritisation; Sericitisation; Silicification Slightly Altered Syenite, Purple-Green; with alternating weak chl/seric flooding, weak silicif, locally abnt leucoxene flecs ~1mm; where present, fspar phenos grn chl alt; Local minor py conc, often as rnd or cubic blebs to 3mm.	183.00	184.50	D527006	1.50	0.212		0.212
			184.50	186.00	D527007	1.50	0.092		0.092
			186.00	187.50	D527008	1.50	0.118		0.118
			187.50	188.70	D527009	1.20	0.013		0.013
			188.70	189.70	P014921	1.00	0.291		0.291
			189.70	190.70	P014922	1.00	0.364		0.364
			190.70	191.80	P014923	1.10	0.540		0.540
			191.80	192.50	207770	0.70	0.007		0.007
			192.50	193.65	207771	1.15	0.007		0.007
			193.65	194.65	P014924	1.00	0.264		0.264
			194.65	195.65	P014925	1.00	0.329		0.329
			195.65	197.00	207772	1.35	0.005		0.005
			197.00	198.50	207773	1.50	0.020		0.020
			198.50	200.00	207774	1.50	0.027		0.027
			200.00	201.50	207775	1.50	0.404		0.404
201.50	203.00	207777	1.50	0.068		0.068			
203.00	204.50	207778	1.50	0.009		0.009			
204.50	206.00	207779	1.50	0.024		0.024			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
206.30	206.35	BRE Breccia 35° Milky wht Qtz brecc vein 5cm thick, oriented @-35deg tca; with sub angular syenite fragments to 4cm; with minor py flecs to 2mm	206.00	207.50	207780	1.50	0.054		0.054
			207.50	209.00	207781	1.50	0.067		0.067
			209.00	210.50	207782	1.50	0.052		0.052
210.50	211.05	FRC Fractured very fractured; with abnt rndm, irreg frac hosted wht-pink qtz-carb veining; abnt chl filled hrln fractures; minor py as stringers/clots along fractures.	210.50	211.00	P014126	0.50	0.047		0.047
			211.00	212.50	207783	1.50	0.009		0.009
			212.50	214.00	207784	1.50	0.005		0.005
			214.00	215.00	207785	1.00	-0.005		0.001
			215.00	216.00	D527011	1.00	0.007		0.007
			216.00	217.50	D527012	1.50	0.006		0.006
			217.50	219.00	D527014	1.50	<0.005		0.001
			219.00	220.50	D527015	1.50	0.034		0.034
			220.50	222.00	D527016	1.50	<0.005		0.001
			222.00	223.50	D527017	1.50	<0.005		0.001
			223.50	225.00	D527018	1.50	0.007		0.007
			225.00	226.50	D527019	1.50	0.026		0.026
			226.50	228.00	D527020	1.50	0.006		0.006
			228.00	229.50	D527021	1.50	<0.005		0.001
			229.50	231.00	D527022	1.50	<0.005		0.001
232.40	232.60	VEI;28;QzCbCl;25°; Vein 28 Quartz Carbonate Chlorite 25° Shear hosted Qtz-carb-chl brecc vein 28cm core length, oriented @-25deg tca, with sub angular syenite fragments to 3cm; with abnt offshoot chl filled hrln fracs oriented sub-parallel to vein.	231.00	232.50	D527023	1.50	<0.005		0.001
			232.50	234.00	D527024	1.50	<0.005		0.001
			234.00	235.00	D527025	1.00	<0.005		0.001
			235.00	236.50	207786	1.50	-0.005		0.001
			236.50	238.00	207787	1.50	-0.005		0.001
			238.00	239.50	207788	1.50	-0.005		0.001
			239.50	241.00	207789	1.50	-0.005		0.001
			241.00	242.50	207790	1.50	-0.005		0.001
			242.50	244.00	207791	1.50	-0.005		0.001
			244.00	245.50	207792	1.50	0.009		0.009
247.90	248.00	VEI;10;QzCb;;	245.50	247.00	207793	1.50	-0.005		0.001
			247.00	248.50	207794	1.50	0.006		0.006
			248.50	250.00	207796	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
258.10	258.60	Vein 10 Quartz Carbonate barren wht qtz-carb vein 10cm core length, broken contacts, some minor chl at fractures. STW;;Qz;;Hm0.25; Stockwerk Quartz Hematite0.25% increased rndm oriented felsic stingers/vnlts, weakly stkwk; sometimes with minor spec hem.	250.00	251.00	D527026	1.00	<0.005		0.001
			251.00	252.00	D527027	1.00	<0.005		0.001
			252.00	253.50	D527028	1.50	0.008		0.008
			253.50	255.00	D527029	1.50	<0.005		0.001
			255.00	256.50	D527031	1.50	<0.005		0.001
			256.50	258.00	D527032	1.50	<0.005		0.001
			258.00	259.00	P014926	1.00	0.934		0.934
			259.00	260.00	D527034	1.00	<0.005		0.001
			260.00	261.00	D527035	1.00	0.010		0.010
			261.00	262.00	D527036	1.00	<0.005		0.001
			262.50	264.00	D527037	1.50	<0.005		0.001
			264.00	265.50	D527038	1.50	<0.005		0.001
			265.50	267.00	D527039	1.50	0.005		0.005
			267.00	268.50	D527041	1.50	0.009		0.009
			268.50	270.00	D527042	1.50	<0.005		0.001
			270.00	271.50	D527043	1.50	<0.005		0.001
			271.50	273.00	D527044	1.50	<0.005		0.001
			273.00	274.50	D527045	1.50	<0.005		0.001
			274.50	276.00	D527046	1.50	<0.005		0.001
			276.00	277.50	D527047	1.50	<0.005		0.001
			277.50	279.00	D527048	1.50	0.005		0.005
			279.00	280.50	D527049	1.50	0.029		0.029
			280.50	282.00	D527051	1.50	0.123		0.123
			282.00	283.50	D527052	1.50	0.013		0.013
			283.50	285.00	D527054	1.50	0.057		0.057
			285.00	286.50	D527055	1.50	<0.005		0.001
			286.50	288.00	D527056	1.50	<0.005		0.001
288.00	289.50	D527057	1.50	<0.005		0.001			
289.50	291.00	D527058	1.50	0.009		0.009			
291.00	292.50	D527059	1.50	0.010		0.010			
292.50	294.00	D527060	1.50	0.017		0.017			
294.00	295.50	D527061	1.50	0.202		0.202			
295.50	297.00	D527062	1.50	0.056		0.056			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
300.95	305.00	Sil; Ser; Alb Silicification; Sericitisation; Albitisation Highly Altered Syenite, Grey-Green, pervasive strong silicif, void of phenos; intensely sheared @~20-30deg tca; with pervasive mottled ylw-grn sericitic flooding sometimes occurring as wispy stringers oriented sub-parallel to shr, minor albitic alt; mineralized: with ~0.5-4.0% v.f.g. diss py.	297.00	298.50	D527063	1.50	0.170		0.170
			298.50	300.00	D527064	1.50	0.066		0.066
			300.00	301.00	P014128	1.00	0.030		0.030
			301.00	302.00	P014928	1.00	5.840		5.840
			302.00	303.00	P014929	1.00	2.540		2.540
			303.00	304.00	P014930	1.00	2.910		2.910
			304.00	305.00	P014931	1.00	4.150		4.150
			305.00	305.30	P014932	0.30	3.460		3.460
305.30	Fin du sondage Nombre d'échantillons : 225 Nombre d'échantillons QAQC : 25 Longueur totale échantillonnée : 300.30								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
13.50	15.00	D526920	m	1.50	<0.005	0.001
30.00	31.50	D526930	P8	1.50	0.809	0.809
31.50	33.00	D526933	D526932	1.50	<0.005	0.001
57.00	58.50	D526950	1D	1.50	1.095	1.095
58.50	60.00	D526953	D526952	1.50	<0.005	0.001
65.00	66.50	207750	m	1.50	-0.005	0.001
71.00	72.50	207755	O54Pa	1.50	2.890	2.890
82.50	84.00	D526960	m	1.50	<0.005	0.001
89.10	90.10	P014089	O54Pa	1.00	3.190	3.190
99.00	100.50	D526970	2F	1.50	2.150	2.150
100.50	102.00	D526973	D526972	1.50	0.030	0.030
138.00	139.50	D526990	3F	1.50	3.630	3.630
139.50	140.90	D526993	D526992	1.40	0.006	0.006
153.00	154.50	D527000	m	1.50	<0.005	0.001
168.80	169.30	P014109	3F	0.50	3.240	3.240
200.00	201.50	207776	O50Pb	1.50	0.833	0.833
215.00	216.00	D527010	O54Pa	1.00	3.110	3.110
216.00	217.50	D527013	D527012	1.50	<0.005	0.001
247.00	248.50	207795	O61d	1.50	4.720	4.720
255.00	256.50	D527030	P8	1.50	0.895	0.895
256.50	258.00	D527033	D527032	1.50	<0.005	0.001
267.00	268.50	D527040	m	1.50	<0.005	0.001
280.50	282.00	D527050	1D	1.50	1.225	1.225
282.00	283.50	D527053	D527052	1.50	0.013	0.013
300.00	301.00	P014927	1D	1.00	1.030	1.030

Corporation Minière Osisko Div. Exploration

Sondage : D09-16

Titre minier : CM 384

Section :

Canton : Duparquet

Niveau :

Rang :

Place de travail : Beattie Mine Site

Foré par : Discovery

Lot :

Décrit par : Grégoire Bastien, Géo. Stag.

Du : 2009-04-10

Date de description : 2009-04-17

Au : 2009-04-12

Collet

Azimut : 20.45°
 Plongée : -67.30°
 Longueur : 300.00 m

UTM

Est	631 795.7
Nord	5 374 501.6
Élévation	299.0

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex EZ Shot	30.00	21.85°	-66.40°	Non
Reflex EZ Shot	60.00	19.75°	-66.20°	Oui
Reflex EZ Shot	90.00	22.45°	-66.40°	Non
Reflex EZ Shot	120.00	22.65°	-65.90°	Non
Reflex EZ Shot	150.00	23.45°	-66.00°	Non
Reflex EZ Shot	180.00	23.45°	-66.30°	Non
Reflex EZ Shot	210.00	24.85°	-66.30°	Non
Reflex EZ Shot	240.00	24.75°	-66.40°	Non
Reflex EZ Shot	270.00	26.45°	-66.50°	Non
Reflex EZ Shot	300.00	26.35°	-66.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide

Description

GPS Datum NAD83, UTM Zone 17.

**Downhole data NOT corrected for mag. declination.

Dimension de la carotte : NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.30	MT overburden						
2.30	66.95	SY Syenite Porphyry Intrusive Dark mauve, moderately magnetic. Locally altered and/or sheared. 1-2% quartz-carbonate injections. 10-15 % greenish or beige lightly altered feldspar phenocrysts, sub-cubic to rounded, up to 10mm. Ground mass is medium-grained, lightly hematitised, highly feldspathic with up to ~5% fine magnetite.	2.30	3.20	D506187	0.90	0.048	0.048
			3.20	4.20	P010393	1.00	0.152	0.152
3.45	3.60	Sil; Alb; Epi Silicification; Albitisation; Epidotisation Moderate silica-albite alteration and light epidote alteration of feldspatic elements.						
3.45	3.60	BRE Breccia 35° Silica-albite hydro-breccia. Upper contact is missing/grinded, lower contact is sharp at 35° TCA.						
3.45	3.60	Py06 Pyrite 06% 5-7% fine pyrite as fine stringers parallel to breccia @ ~35° TCA and disseminated.						
4.10	4.40	Py03 Pyrite 03% 3% very fine pyrite as stringers at ~40° TCA associated to smoky quartz veins.						
4.10	4.40	STW;3%;Qz;40°;Py03; Stockwerk 3% Quartz 40° Pyrite03% 3% grey with purple hues silica veins with local micro-breccias.	4.20	5.00	P010394	0.80	0.207	0.207
4.40	5.15	KAO Kaolinitisation Light spotty kaolinite alteration.	5.00	6.00	P010395	1.00	0.011	0.011
5.55	5.97	Chl; Ser; Wea Chloritisation; Sericitisation; Weathering (Incl. Saproilitic alter.) High chlorite and sericite alteration associated to shear and quartz-carbonate vein. Moderate weathering with 2-3% vogs.						
5.70	5.95	VEI;20;QzCc;;;; Vein 20 Quartz Calcite coarse pinkish quartz-calcite with brecciated transitional upper						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		contact and sharp irregular lower contact.							
5.97	7.50	Chl	6.00	7.40	D506188	1.40	0.009		0.009
		Chloritisation	7.40	8.40	P010396	1.00	0.120		0.120
		light chlorite alteration.							
7.50	8.30	Chl; Ser; Wea							
		Chloritisation; Sericitisation; Weathering (Incl. Saproilitic alter.)							
		High chlorite alteration, light sericite alteration. Light weathering along fractures, with trace vogs.							
7.50	8.00	CIS							
		Sheared 45°							
		light shearing.							
7.50	8.00	STW;10%;QzCb;;;;							
		Stockwerk 10% Quartz Carbonate							
		3, 2-5cm large quartz-carbonate injections at various angles with irregular contacts, associated to shear zone.							
8.10	8.30	Py02	8.40	9.90	D506189	1.50	0.007		0.007
		Pyrite 02%	9.90	11.40	D506190	1.50	0.030		0.030
		2% coarse cubic pyrite.							
10.50	10.90	Pot	11.40	12.90	D506191	1.50	0.040		0.040
		Potassic alteration							
		Light to moderate bright-orange potassic alteration.							
11.70	12.45	Chl; Ser							
		Chloritisation; Sericitisation							
		Moderate chlorite-sericite shear associated to irregular quartz-carbonate injections							
11.70	12.45	STW;5%;QzCb;;;;	12.90	14.50	D506192	1.60	0.018		0.018
		Stockwerk 5% Quartz Carbonate	14.50	15.30	P010397	0.80	<0.005		0.001
		5% large, irregular quartz-carbonate injections.							
14.90	15.20	BRE	15.30	17.00	D506193	1.70	<0.005		0.001
		Breccia 10°	17.00	18.50	D506194	1.50	0.005		0.005
		Brecciated quartz-chlorite, light albite altered veins. 2% very fine pyrite.	18.50	19.80	D506196	1.30	<0.005		0.001
			19.80	21.30	D506198	1.50	<0.005		0.001
			21.30	22.70	D506199	1.40	<0.005		0.001
			22.70	24.10	D506200	1.40	0.012		0.012
			24.10	25.50	D506201	1.40	0.009		0.009
			25.50	27.00	D506202	1.50	0.045		0.045

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
25.65	28.35	Chl Chloritisation Light to locally moderate chlorite alteration.							
25.65	28.35	Py0.5 Pyrite 0.5% 0.5% coarse cubic pyrite associated to chlorite alteration.	27.00	28.00	P010398	1.00	0.046		0.046
27.45	27.50	VEI;5;Qz;;;Py0.5Hm0.1; Vein 5 Quartz Pyrite0.5% Hematite0.1% Smoky quartz vein associated to chlorite alteration, irregular contacts. <1% din pyrite and trace hematite.	28.00	29.25	D506203	1.25	0.008		0.008
			29.25	30.50	D506204	1.25	0.008		0.008
			30.50	31.75	D506205	1.25	0.008		0.008
			31.75	33.00	D506206	1.25	<0.005		0.001
32.80	34.10	Chl Chloritisation Light to locally moderate chlorite alteration. Higher alteration around smoky quartz injections.							
33.00	34.50	Py0.5 Pyrite 0.5% 0.5% coarse cubic pyrite, disseminated.	33.00	34.00	P010399	1.00	0.087		0.087
33.05	33.50	STW;5%;Qz;;;; Stockwerk 5% Quartz 5% irregular barren smoky quartz injections associated to moderate chloritisation.							
33.90	34.50	STW;20%;QzCb;;20°;; Stockwerk 20% Quartz Carbonate 20° 20% quartz-carbonate injections, barren.	34.00	35.00	P010400	1.00	0.008		0.008
			35.00	36.20	D506207	1.20	0.024		0.024
			36.20	37.30	D506208	1.10	0.024		0.024
37.10	38.60	Chl; Blch Chloritisation; Bleaching Light chlorite alteration, light bleaching.	37.30	38.40	P010401	1.10	0.124		0.124
37.45	38.10	VEI;60;QzCb;;;Hm0.25Py0.1; Vein 60 Quartz Carbonate Hematite0.25% Pyrite0.1% Large irregular quartz-carbonate vein associated to light chlorite alteration. 0.5% irregular hematite hairline stringers and trace disseminated pyrite.	38.40	39.20	D506209	0.80	0.028		0.028
			39.20	40.50	D506210	1.30	0.006		0.006
39.30	39.50	FRC Fractured Broken core.							
40.50	41.20	Py01 Pyrite 01% 1% disseminated coarse cubic pyrite.	40.50	41.40	P010402	0.90	0.080		0.080

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
40.60	41.10	Chl Chloritisation Light to locally moderate chlorite alteration associated to smokey quartz injections.						
40.69	40.70	VEI;1;Qz;;Hm0.1Py0.1; Vein 1 Quartz Hematite0.1% Pyrite0.1% Irregular smokey quartz injection with trace pyrite and hematite, associated to chlorite alteration.						
40.95	41.00	VEI;2;Qz;;55°;Hm0.1Py0.1; Vein 2 Quartz 55° Hematite0.1% Pyrite0.1% Smokey quartz injections ~55° TGA associated to chlorite alteration. Trace hematite and pyrite.	41.40	42.00	D506211	0.60	0.007	0.007
			42.00	43.00	P010403	1.00	0.040	0.040
42.55	42.70	CIS; BRE; FAI Sheared 55°; Breccia; Fault Highly brecciated shear with sharp upper contact and sharp, faulted lower contact. 10% sub-rounded to elongate feldspar phenocrysts, 5% large angular quartz-tourmaline fragments near lower contact. groundmass is very fine-grained and highly sericitic.	43.00	44.00	P010404	1.00	0.018	0.018
43.80	44.65	BRE Breccia Calcite-chlorite micro-breccia, trace chalcopyrite blebs.	44.00	45.00	P010405	1.00	<0.005	0.001
44.80	45.15	Chl Chloritisation Light chlorite alteration.	45.00	46.50	D506212	1.50	0.005	0.005
45.45	47.70	Chl; KAO Chloritisation; Kaolinisation Light chlorite alteration and light kaolinite spotting.	46.50	48.00	D506213	1.50	<0.005	0.001
			48.00	49.50	D506214	1.50	0.146	0.146
48.20	49.15	Blich Bleaching light bleaching.						
49.15	49.75	Chl; Ser Chloritisation; Sericitisation High chlorite-sericite alteration associated to irregular smokey quartz injections.						
49.15	49.75	STW;25%;Qz;;Py0.5Hm0.1; Stockwerk 25% Quartz Pyrite0.5% Hematite0.1% 25% large irregular smokey quartz injections, up to 10cm, with trace hematite and 0.5% coarse pyrite.	49.50	51.00	D506216	1.50	0.022	0.022
			51.00	52.50	D506218	1.50	0.104	0.104
			52.50	54.00	D506219	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
53.20	54.85	Chl; Ser Chloritisation; Sericitisation Light to progressively high chlorite-sericite towards middle of interval.	54.00	55.50	D506220	1.50	<0.005		0.001
55.40	55.60	VEI;5;Cc;;10°;; Vein 5 Calcite 10° irregular pink calcite injection at ~10°TCA.	55.50	56.70	D506221	1.20	<0.005		0.001
			56.70	57.90	D506222	1.20	<0.005		0.001
57.00	58.60	Ser; Car Sericitisation; Carbonatisation light to moderate sericite and carbonate alteration.	57.90	59.00	D506223	1.10	<0.005		0.001
58.60	59.70	Blch; Chl; Ser Bleaching; Chloritisation; Sericitisation light bleaching with moderate chlorite and light sericite alterations.	59.00	60.00	P010406	1.00	<0.005		0.001
59.55	59.65	VEI;3;Qz;;40°;; Vein 3 Quartz 40° smokey quartz injection at ~40° TCA, 3cm thick. 5-10% porosity. Associated with chlorite alteration.							
60.00	66.95	Blch; Chl Bleaching; Chloritisation Moderate bleaching of clasts and chlorite alteration of groundmass.							
60.00	66.95	BRE Breccia Highly brecciated, transitional contact.							
60.00	66.95	Py01 Pyrite 01% 0.5-1% fine disseminated pyrite throughout, locally 2-3%.	60.00	61.00	P010407	1.00	0.363		0.363
			61.00	62.00	P010408	1.00	0.482		0.482
			62.00	63.00	P010409	1.00	0.075		0.075
			63.00	64.00	P010411	1.00	0.006		0.006
			64.00	65.00	P010412	1.00	0.013		0.013
			65.00	66.00	P010413	1.00	0.030		0.030
			66.00	67.00	P010414	1.00	0.010		0.010
66.95	69.75	AN Intermediate Volcanic (Flow) 25°; Amygdalaire light green to beige to light grey, fine-grained, 1% local calcite-filled amygdules. Locally brecciated, lightly bleached throughout. Contacts are sharp at 25°-30° TCA.	67.00	68.00	P010415	1.00	0.005		0.005
66.95	67.60	Ser							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
		Sericitisation Moderate sericite alteration, higher near upper contact.						
66.95	67.60	BRE						
		Breccia Lightly brecciated, large fragments.						
67.30	68.00	STW;2%;Cl;::;	68.00	69.00	P010416	1.00	<0.005	0.001
		Stockwerk 2% Chlorite 2% irregular chlorite stringers and veinlets.						
68.30	68.35	VEI;1.5;Qz;;35°;Hm0.1;	69.00	70.00	P010417	1.00	0.012	0.012
		Vein 1.5 Quartz 35° Hematite0.1% Irregular smokey quartz vein at ~ 35° TCA. Trace hematite.						
69.75	75.45	SY Syenite Porphyry Intrusive; Foliation Grassy green, highly chloritised, sericitised and foliated along core-axis. Foliation folding near lower contact. 5-10% highly chloritised and elongated "ghost" feldspar phenocrysts. Locally 1% coarse cubic disseminated pyrite. Upper contact is sharp and faulted at 25°TCA, lower contact is folded and irregular. Trace elongate fuchsite spots at 74.7m.						
69.75	75.45	Chl	70.00	71.00	P010418	1.00	0.016	0.016
		Chloritisation High chlorite alteration	71.00	72.00	P010419	1.00	0.015	0.015
			72.00	73.00	P010420	1.00	0.015	0.015
			73.00	74.00	P010421	1.00	0.006	0.006
			74.00	75.00	P010422	1.00	<0.005	0.001
74.25	74.70	STW;3%;QzCb;;75°;;	75.00	76.00	P010423	1.00	0.019	0.019
		Stockwerk 3% Quartz Carbonate 75° 3% white quartz-carbonate injections at ~75° TCA.						
75.45	79.15	GW Sediment (Meta incl.) Light yellowish green to beige, highly bleached and sericitised, fine-grained, banded at 25-40° TCA. local pyrite, local injections.	76.00	77.00	P010424	1.00	0.146	0.146
76.40	76.50	Py03	77.00	78.00	P010425	1.00	0.274	0.274
		Pyrite 03% 2-3% dislocated pyrite bands sub-parallel to bedding.						
77.85	78.05	Py05						
		Pyrite 05% 5% fine pyrite associated to silica injection.						
77.90	77.97	VEI;5;Qz;::;Py05;	78.00	79.00	P010426	1.00	1.225	1.225
		Vein 5 Quartz Pyrite05%						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
78.40	78.85	5mm smokey quartz injection with 5% fine pyrite. STW;20%;Cl;;;; Stockwerk 20% Chlorite 20% chlorite stringers and stockwerks						
78.85	79.00	VEI;10;Qz;;;; Vein 10 Quartz 10cm white quartz injection, barren.	79.00	80.00	P010427	1.00	0.767	0.767
79.15	80.70	SY Syenite Porphyry Intrusive Dark grassy green, highly chlorite-sericite altered and foliated at ~45° TCA. 10% elongate highly chloritised feldspar phenocrysts "ghosts". 1-2% white or grey quartz-carbonate injections.						
79.15	80.70	Chl; Ser Chloritisation; Sericitisation High chlorite-sericite alteration.						
79.20	79.30	Py02 Pyrite 02% 2% fine pyrite associated to a smokey quartz injection.	80.00	81.00	P010428	1.00	0.062	0.062
80.70	300.00	BA Mafic Meta-Volcanic Green to greyish green, locally beige(bleached) Fine to medium-grained, local trace amygdules. Upper contact is highly bleached and injected by mineralised smoky silica. Alteration is chl++ throughout, local light sericite. 3-5% carbonate injections. Locally pyroclastic breccia, locally massive gabbroic texture (thick flows?). EOH: 300m	81.00	82.00	P010429	1.00	0.023	0.023
80.70	86.50	Blich; Ser Bleaching; Sericitisation High to progressively light bleaching and sericitisation.						
80.70	86.00	FOL Foliation 10° Light foliation/bedding at ~10° TCA,						

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
80.70	85.10	Py05 Pyrite 05% 5% fine pyrite stringers and disseminated associated with quartz-carbonate injections.						
80.70	82.00	STW;5%;ClCb;;;; Stockwerk 5% Chlorite Carbonate 5% chlorite-carbonate-(quartz) injections near core-angle.						
82.00	86.70	STW;5%;QzCb;;10°;Py05; Stockwerk 5% Quartz Carbonate 10° Pyrite05% 5% smokey quartz-carbonate injections sub-parallel to foliation/bedding at ~10° TCA associated with heavily mineralized zones of fine pyrite disseminated and as stringers.	82.00	83.00	P010431	1.00	1.355	1.355
			83.00	84.00	P010432	1.00	0.414	0.414
			84.00	85.00	P010433	1.00	0.381	0.381
			85.00	86.00	P010434	1.00	0.798	0.798
85.10	85.60	Py10 Pyrite 10% 10% fine disseminated pyrite associated to quartz-carbonate injections.	86.00	87.00	P010435	1.00	<0.005	0.001
87.00	100.00	SCH Schistosed 30° Weakly schistose.	87.00	88.50	D506224	1.50	0.013	0.013
			88.50	90.00	D506225	1.50	0.014	0.014
			90.00	91.50	D506226	1.50	<0.005	0.001
			91.50	93.00	D506227	1.50	<0.005	0.001
92.85	95.85	BP Pyroclastic Breccia Pyroclastic breccia with locally highly bleached sub-angular fragments, matrix-supported.	93.00	94.50	D506228	1.50	<0.005	0.001
			94.50	96.00	D506229	1.50	<0.005	0.001
			96.00	97.50	D506230	1.50	<0.005	0.001
			97.50	99.00	D506231	1.50	<0.005	0.001
			99.00	100.50	D506232	1.50	<0.005	0.001
			100.50	102.00	D506233	1.50	<0.005	0.001
			102.00	103.50	D506234	1.50	<0.005	0.001
			103.50	105.00	D506236	1.50	<0.005	0.001
			105.00	106.50	D506238	1.50	<0.005	0.001
			106.50	108.00	D506239	1.50	<0.005	0.001
108.00	118.00	SCH Schistosed 30° Weakly schistose.	108.00	109.50	D506241	1.50	<0.005	0.001
			109.50	111.00	D506242	1.50	<0.005	0.001
			111.00	112.50	D506243	1.50	<0.005	0.001
			112.50	114.00	D506244	1.50	<0.005	0.001
113.30	116.90	BP Pyroclastic Breccia	114.00	115.50	D506245	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Pyroclastic breccia with locally highly bleached sub-angular fragments, matrix-supported. Some fragments contain large amygdules.	115.50	117.00	D506246	1.50	<0.005		0.001
116.90	211.40	I3G Gabbro Massive, coarse-grained, locally magnetic. Contact is gradual/transitional. High epidote alteration/stringers. Lower contact sharp at 10° TCA.	117.00	118.50	D506247	1.50	<0.005		0.001
116.90	181.50	Epi; Hem Epidotisation; Hematisation Moderate to high epidote alteration as sotckwerks, light local hematite, increasing downhole. Alteration is progressively light and gradullay fades out.							
118.30	118.60	BRE Breccia CCalcite breccia with angular fragments and grey calcite groudmass.	118.50	120.00	D506248	1.50	0.006		0.006
			120.00	121.50	D506249	1.50	<0.005		0.001
			121.50	123.00	D506250	1.50	<0.005		0.001
			123.00	124.50	D506251	1.50	<0.005		0.001
			124.50	126.00	D506252	1.50	<0.005		0.001
			126.00	127.50	D506253	1.50	0.005		0.005
			127.50	129.00	D506254	1.50	<0.005		0.001
			129.00	130.50	D506256	1.50	0.005		0.005
			130.50	132.00	D506258	1.50	<0.005		0.001
			132.00	133.50	D506259	1.50	0.005		0.005
			133.50	135.00	D506260	1.50	<0.005		0.001
			135.00	136.50	D506261	1.50	<0.005		0.001
			136.50	138.00	D506262	1.50	<0.005		0.001
			138.00	139.50	D506263	1.50	<0.005		0.001
			139.50	141.00	D506264	1.50	<0.005		0.001
			141.00	142.50	D506265	1.50	<0.005		0.001
			142.50	144.00	D506266	1.50	<0.005		0.001
			144.00	145.50	D506267	1.50	0.005		0.005
			145.50	147.00	D506268	1.50	0.006		0.006
			147.00	148.50	D506269	1.50	<0.005		0.001
			148.50	150.00	D506270	1.50	<0.005		0.001
			150.00	151.50	D506271	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
	151.50	153.00	D506272	1.50	<0.005		0.001	
	153.00	154.50	D506273	1.50	<0.005		0.001	
	154.50	156.00	D506274	1.50	<0.005		0.001	
	156.00	157.50	D506276	1.50	<0.005		0.001	
	157.50	159.00	D506278	1.50	<0.005		0.001	
	159.00	160.50	D506279	1.50	<0.005		0.001	
	160.50	162.00	D506281	1.50	0.010		0.010	
	162.00	163.50	D506282	1.50	0.005		0.005	
	163.50	165.00	D506283	1.50	<0.005		0.001	
	165.00	166.50	D506284	1.50	<0.005		0.001	
	166.50	168.00	D506285	1.50	<0.005		0.001	
	168.00	169.50	D506286	1.50	<0.005		0.001	
	169.50	171.00	D506287	1.50	<0.005		0.001	
	171.00	172.50	D506288	1.50	<0.005		0.001	
	172.50	174.00	D506289	1.50	<0.005		0.001	
	174.00	175.50	D506290	1.50	<0.005		0.001	
	175.50	177.00	D506291	1.50	<0.005		0.001	
	177.00	178.50	D506292	1.50	<0.005		0.001	
	178.50	180.00	D506293	1.50	<0.005		0.001	
	180.00	181.50	D506294	1.50	<0.005		0.001	
181.50	211.40	KAO	181.50	183.00	D506296	1.50	<0.005	0.001
		Kaolinitisation	183.00	184.50	D506298	1.50	<0.005	0.001
		Light spotty kaolinite/argillitic alteration of feldspars.	184.50	186.00	D506299	1.50	<0.005	0.001
			186.00	187.50	D506300	1.50	<0.005	0.001
			187.50	189.00	D506301	1.50	<0.005	0.001
			189.00	190.50	D506302	1.50	<0.005	0.001
			190.50	192.00	D506303	1.50	<0.005	0.001
			192.00	193.50	D506304	1.50	0.009	0.009
			193.50	195.00	D506305	1.50	<0.005	0.001
			195.00	196.50	D506306	1.50	<0.005	0.001
			196.50	198.00	D506307	1.50	<0.005	0.001
			198.00	199.50	D506308	1.50	<0.005	0.001
			199.50	201.00	D506309	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
211.40	300.00	Chl Chloritisation Strong pervasive chloritization.	201.00	202.50	D506310	1.50	<0.005		0.001
			202.50	204.00	D506311	1.50	<0.005		0.001
			204.00	205.50	D506312	1.50	<0.005		0.001
			205.50	207.00	D506313	1.50	<0.005		0.001
			207.00	208.50	D506314	1.50	<0.005		0.001
			208.50	210.00	D506316	1.50	<0.005		0.001
			210.00	211.50	D506318	1.50	<0.005		0.001
			211.50	213.00	D506319	1.50	<0.005		0.001
			213.00	214.50	D506320	1.50	<0.005		0.001
			214.50	216.00	D506321	1.50	<0.005		0.001
			216.00	217.50	D506322	1.50	<0.005		0.001
			217.50	219.00	D506323	1.50	<0.005		0.001
			219.00	220.50	D506324	1.50	<0.005		0.001
			220.50	222.00	D506325	1.50	<0.005		0.001
			222.00	223.50	D506326	1.50	<0.005		0.001
			223.50	225.00	D506327	1.50	0.006		0.006
			225.00	226.50	D506328	1.50	<0.005		0.001
			226.50	228.00	D506329	1.50	<0.005		0.001
			228.00	229.50	D506330	1.50	<0.005		0.001
			229.50	231.00	D506331	1.50	<0.005		0.001
			231.00	232.50	D506332	1.50	<0.005		0.001
			232.50	234.00	D506333	1.50	<0.005		0.001
			234.00	235.50	D506334	1.50	<0.005		0.001
			235.50	237.00	D506336	1.50	<0.005		0.001
			237.00	238.50	D506338	1.50	<0.005		0.001
			238.50	240.00	D506339	1.50	0.040		0.040
			240.00	241.50	D506341	1.50	0.025		0.025
			241.50	243.00	D506342	1.50	0.031		0.031
243.00	244.50	D506343	1.50	<0.005		0.001			
244.50	246.00	D506344	1.50	<0.005		0.001			
246.00	247.50	D506345	1.50	<0.005		0.001			
247.50	249.00	D506346	1.50	<0.005		0.001			
249.00	250.50	D506347	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			250.50	252.00	D506348	1.50	<0.005		0.001
			252.00	253.50	D506349	1.50	<0.005		0.001
			253.50	255.00	D506350	1.50	<0.005		0.001
			255.00	256.50	D506351	1.50	<0.005		0.001
			256.50	258.00	D506352	1.50	<0.005		0.001
			258.00	259.50	D506353	1.50	<0.005		0.001
			259.50	261.00	D506354	1.50	<0.005		0.001
			261.00	262.50	D506356	1.50	<0.005		0.001
			262.50	264.00	D506358	1.50	<0.005		0.001
			264.00	265.50	D506359	1.50	<0.005		0.001
			265.50	267.00	D506360	1.50	<0.005		0.001
			267.00	268.50	D506361	1.50	<0.005		0.001
			268.50	270.00	D506362	1.50	<0.005		0.001
			270.00	271.50	D506363	1.50	<0.005		0.001
			271.50	273.00	D506364	1.50	<0.005		0.001
			273.00	274.50	D506365	1.50	<0.005		0.001
			274.50	276.00	D506366	1.50	<0.005		0.001
			276.00	277.50	D506367	1.50	<0.005		0.001
			277.50	279.00	D506368	1.50	<0.005		0.001
			279.00	280.50	D506369	1.50	<0.005		0.001
			280.50	282.00	D506370	1.50	<0.005		0.001
			282.00	283.50	D506371	1.50	<0.005		0.001
			283.50	285.00	D506372	1.50	<0.005		0.001
			285.00	286.50	D506373	1.50	<0.005		0.001
			286.50	288.00	D506374	1.50	<0.005		0.001
			288.00	289.50	D506376	1.50	<0.005		0.001
288.45	288.80	BRE	289.50	291.00	D506378	1.50	<0.005		0.001
		Breccia	291.00	292.50	D506379	1.50	<0.005		0.001
		Calcite breccia, 80% angular fragments							
291.80	291.95	VEI:10;QzCb;::;	292.50	294.00	D506381	1.50	<0.005		0.001
		Vein 10 Quartz Carbonate	294.00	295.50	D506382	1.50	<0.005		0.001
		Coarse quartz-carbonate-(chlorite) vein with irregular contacts	295.50	297.00	D506383	1.50	<0.005		0.001
		~80-90° TCA	297.00	298.50	D506384	1.50	<0.005		0.001
			298.50	300.00	D506385	1.50	<0.005		0.001

300.00

Fin du sondage

Nombre d'échantillons : 216

Nombre d'échantillons QAQC : 26

Longueur totale échantillonnée : 297.70

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
18.50	19.80	D506197	D506196	1.30	<0.005	0.001
18.50	18.50	D506195	O54Pa	0.00	3.150	3.150
49.50	49.50	D506215	O52Pb	0.00	0.285	0.285
49.50	51.00	D506217	D506216	1.50	0.010	0.010
63.00	63.00	P010410	O53Pb	0.00	0.588	0.588
82.00	82.00	P010430	1D	0.00	2.820	2.820
103.50	103.50	D506235	O53Pb	0.00	0.640	0.640
103.50	105.00	D506237	D506236	1.50	<0.005	0.001
108.00	108.00	D506240	m	0.00	<0.005	0.001
129.00	129.00	D506255	O61d	0.00	5.080	5.080
129.00	130.50	D506257	D506256	1.50	<0.005	0.001
156.00	157.50	D506277	D506276	1.50	<0.005	0.001
156.00	156.00	D506275	O52Pb	0.00	0.335	0.335
160.50	160.50	D506280	m	0.00	0.005	0.005
181.50	181.50	D506295	O53Pb	0.00	0.764	0.764
181.50	183.00	D506297	D506296	1.50	<0.005	0.001
208.50	208.50	D506315	O54Pa	0.00	2.940	2.940
208.50	210.00	D506317	D506316	1.50	<0.005	0.001
235.50	235.50	D506335	O61d	0.00	4.820	4.820
235.50	237.00	D506337	D506336	1.50	<0.005	0.001
240.00	240.00	D506340	m	0.00	<0.005	0.001
261.00	261.00	D506355	O53Pb	0.00	0.631	0.631
261.00	262.50	D506357	D506356	1.50	<0.005	0.001
288.00	288.00	D506375	O54Pa	0.00	3.090	3.090
288.00	289.50	D506377	D506376	1.50	<0.005	0.001
292.50	292.50	D506380	m	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.70	MT Casing overburden						
5.70	56.50	SY Syenite Porphyry Intrusive; Porphyric dark purple to wine red to brownish red, fine-med. highly feldspatic matrix with 10-15% rounded br>hole stopped @56m. EOH: 56.5m	5.70	7.40	D531641	1.70	<0.005	0.001
			7.40	9.00	D531642	1.60	<0.005	0.001
			9.00	10.80	D531643	1.80	0.005	0.005
			10.80	11.70	P017149	0.90	0.142	0.142
			11.70	13.40	D531644	1.70	0.018	0.018
			13.40	14.70	D531645	1.30	0.052	0.052
			14.70	16.00	D531646	1.30	0.029	0.029
			16.00	17.30	D531647	1.30	0.010	0.010
			17.30	18.50	D531648	1.20	<0.005	0.001
			18.50	19.50	P017150	1.00	0.009	0.009
			19.50	21.00	D531649	1.50	0.169	0.169
			21.00	22.50	D531650	1.50	0.026	0.026
			22.50	24.00	D531651	1.50	0.063	0.063
			24.00	25.50	D531652	1.50	0.062	0.062
5.70	24.60	Hem Hematization						
24.60	25.00	Wea Weathering (Incl. Saprolitic alter.) brownish rusty, mod. weathered, highly microfractured to fractured with 1% broken core						
24.60	27.40	FRC Fractured mod-highly fractured with 1-2% broken core partially weathered						
25.00	31.50	Hem Hematization	25.50	27.00	D531653	1.50	0.092	0.092
			27.00	28.50	P017151	1.50	0.019	0.019
			28.50	30.00	P017152	1.50	0.187	0.187
			30.00	31.00	P018068	1.00	0.042	0.042
			31.00	32.30	P018069	1.30	0.395	0.395
31.50	31.90	Wea Weathering (Incl. Saprolitic alter.) mod-highly weathered, rusty, microfractured with Qtz-Carb fillings, partially chloritized&sericitized						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
31.90	42.95	Hem Hematisation	32.30	33.60	D531654	1.30	0.046		0.046
			33.60	35.00	D531656	1.40	<0.005		0.001
			35.00	36.40	D531658	1.40	<0.005		0.001
			36.40	37.80	D531659	1.40	<0.005		0.001
			37.80	39.10	D531660	1.30	0.017		0.017
			39.10	40.50	D531661	1.40	0.020		0.020
			40.50	42.00	P017155	1.50	-0.005		0.001
			42.00	43.50	P017156	1.50	-0.005		0.001
42.95	45.70	Chl; Pot Chloritisation; Potassic alteration dark grey to greenish grey, surface is chlortized giving the rock dark appearance, weak-mod. magnetic, 1-3% /p>	43.50	45.00	P017157	1.50	-0.005		0.001
			45.00	46.00	P017158	1.00	-0.005		0.001
			46.00	47.50	D531662	1.50	<0.005		0.001
45.70	56.50	Hem Hematisation	47.50	49.00	D531663	1.50	0.043		0.043
			49.00	50.50	D531664	1.50	<0.005		0.001
			50.50	52.00	D531665	1.50	0.014		0.014
			52.00	53.60	D531666	1.60	<0.005		0.001
			53.60	55.10	D531667	1.50	0.018		0.018
			55.10	56.50	D531668	1.40	0.006		0.006
			56.50	Fin du sondage Nombre d'échantillons : 36 Nombre d'échantillons QAQC : 2 Longueur totale échantillonnée : 50.80					

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
33.60	33.60	D531655	2F	0.00	2.550	2.550
33.60	35.00	D531657	D531656	1.40	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : DON10-100	Titre minier :	Section :	631700
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Ciara Cooke	Du : 2010-08-07	Date de description :	
	Au : 2010-08-08		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 134.00 m

UTM

Est	631 700.0
Nord	5 374 495.9
Élévation	300.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	171.70°	-59.30°	Oui
Reflex	5.00	181.50°	-59.90°	Non
Reflex	8.00	181.00°	-60.00°	Non
Reflex	11.00	178.60°	-60.00°	Oui
Reflex	14.00	179.70°	-60.10°	Non
Reflex	17.00	179.70°	-60.00°	Non
Reflex	20.00	179.80°	-60.20°	Non
Reflex	23.00	178.30°	-60.20°	Oui
Reflex	26.00	180.60°	-60.20°	Non
Reflex	29.00	180.20°	-60.30°	Non
Reflex	32.00	179.90°	-60.40°	Non
Reflex	35.00	179.90°	-60.30°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	179.30°	-60.40°	Non
Reflex	41.00	179.60°	-60.40°	Non
Reflex	44.00	181.00°	-60.40°	Oui
Reflex	47.00	177.10°	-60.50°	Oui
Reflex	50.00	180.50°	-60.50°	Non
Reflex	53.00	182.10°	-60.50°	Oui
Reflex	56.00	183.70°	-60.50°	Oui
Reflex	59.00	180.00°	-60.50°	Non
Reflex	62.00	179.80°	-60.60°	Non
Reflex	65.00	183.00°	-60.60°	Oui
Reflex	68.00	184.40°	-60.60°	Oui
Reflex	71.00	181.10°	-60.80°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	180.90°	-60.60°	Non					
Reflex	77.00	181.20°	-60.90°	Non					
Reflex	80.00	181.90°	-60.70°	Non					
Reflex	83.00	182.50°	-60.50°	Non					
Reflex	86.00	182.40°	-60.70°	Non					
Reflex	89.00	180.50°	-60.80°	Oui					
Reflex	92.00	182.90°	-60.60°	Non					
Reflex	95.00	182.50°	-60.80°	Non					
Reflex	98.00	183.40°	-60.70°	Oui					
Reflex	101.00	182.70°	-60.80°	Non					
Reflex	104.00	182.10°	-60.80°	Non					
Reflex	107.00	182.60°	-60.80°	Non					
Reflex	110.00	183.00°	-60.80°	Non					
Reflex	113.00	183.40°	-60.80°	Non					
Reflex	116.00	182.20°	-60.80°	Non					
Reflex	119.00	182.70°	-60.80°	Non					
Reflex	122.00	182.90°	-60.80°	Non					
Reflex	125.00	183.30°	-60.60°	Oui					
Reflex	128.00	182.50°	-60.80°	Non					
Reflex	131.00	182.50°	-60.80°	Non					
Reflex	134.00	182.70°	-60.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
0.00	1.10	MT Mort-terrain Casing, overburden.							
1.10	134.00	SY Syénite Reddish-purple porphyritic syenite. Localized weak to moderate carbonate alteration. Pervasive hematite alteration, locally strong. Localized magnetism. Patches of sericite-chl alteration, yellowy-green-beige discolouration, localized networks of irregular stringers. Localized oxidation and broken core. Localized feldspar phenocrysts, mm-cm, white-beige-grey to pink-green, eu to subhedral, locally "popcorn" phenocrysts - large, fractured and euhedral. White-grey qtz-carbonate stringers-veins, oriented and irregular, locally brecciated, localized chl and hem alteration. Localized py.	1.10	2.80	D090867	1.70	0.064		0.064
			2.80	3.60	D090868	0.80	0.030		0.030
			3.60	4.90	D090869	1.30	0.021		0.021
			4.90	6.00	D090870	1.10	0.085		0.085
			6.00	7.10	D090871	1.10	0.424		0.424
			7.10	8.20	D090872	1.10	0.011		0.011
1.10	8.20	SR03; HM02; CH02; CB02 Séricitique 3; Hématisé 2; Chloriteux 2; Carbonaté 2 Very weak (locally weak) carbonate alteration. Patchy sericite, chl and hem alteration. Localized oxidation.							
8.20	27.50	CB05; HM05; CH02; SR01 Carbonaté 5; Hématisé 5; Chloriteux 2; Séricitique 1 Moderate pervasive carbonate alteration. Pervasive moderate to strong hem alteration. Patchy chl alteration. Localized sericite alteration.	8.20	9.50	D090874	1.30	0.012		0.012
			9.50	11.00	D090875	1.50	0.902		0.902
			11.00	12.40	D090876	1.40	0.015		0.015
			12.40	14.00	D090877	1.60	0.016		0.016
			14.00	15.70	D090878	1.70	0.051		0.051
			15.70	16.70	D090879	1.00	0.037		0.037
			16.70	18.30	D090881	1.60	0.034		0.034
			18.30	20.00	D090882	1.70	0.008		0.008
			20.00	21.50	D090884	1.50	0.111		0.111
			21.50	23.00	D090885	1.50	<0.005		0.001
			23.00	24.60	D090886	1.60	0.009		0.009
			24.60	26.00	D090887	1.40	0.049		0.049
			26.00	27.60	D090888	1.60	0.061		0.061
27.50	29.00	CB03; SR03; CH02; HM01 Carbonaté 3; Séricitique 3; Chloriteux 2; Hématisé 1 Weak carbonate alteration. Patchy sericite and chl alteration. Localized hem alteration. Patchy oxidation.	27.60	29.00	D090889	1.40	0.207		0.207
29.00	32.10	SR03; CH02; CB02 Séricitique 3; Chloriteux 2; Carbonaté 2	29.00	30.50	D090890	1.50	0.191		0.191
			30.50	32.10	D090891	1.60	0.123		0.123

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
32.10	33.50	CB03; HM03; SR02; CH01 Very weak carbonate alteration. Pervasive sericite-chl alteration. Localized oxidation. Carbonaté 3; Hématisé 3; Séricitique 2; Chloriteux 1	32.10	33.50	D090892	1.40	0.019		0.019
		Weak carbonate alteration. Patchy hem, sericite and chl alteration.							
33.50	36.50	HM03; CB02; SR01; CH01 Hématisé 3; Carbonaté 2; Séricitique 1; Chloriteux 1	33.50	35.00	D090894	1.50	0.039		0.039
		Weak pervasive hematite alteration. Very weak carbonate alteration. Patchy sericite-chl alteration.	35.00	36.50	D090895	1.50	0.032		0.032
36.50	41.00	CB03; HM03; SR01 Carbonaté 3; Hématisé 3; Séricitique 1	36.50	38.00	D090896	1.50	0.015		0.015
		Weak carbonate alteration. Pervasive hem alteration. Localized sericite alteration.	38.00	39.40	D090897	1.40	0.006		0.006
			39.40	41.00	D090898	1.60	0.043		0.043
41.00	44.00	HM03; CB02; SR02; CH01 Hématisé 3; Carbonaté 2; Séricitique 2; Chloriteux 1	41.00	42.40	D090899	1.40	0.023		0.023
		Weak pervasive hem alteration. Very weak carbonate alteration. Patchy sericite and chl alteration.	42.40	44.00	D090900	1.60	0.033		0.033
44.00	50.90	CB04; HM04; SR01; CH01 Carbonaté 4; Hématisé 4; Séricitique 1; Chloriteux 1	44.00	45.50	D090901	1.50	0.007		0.007
		Weak to moderate carbonate alteration. Moderate hematite alteration. Localized patches of sericite-chl alteration.	45.50	47.00	D090902	1.50	0.047		0.047
			47.00	48.00	D090904	1.00	0.035		0.035
			48.00	49.50	D090905	1.50	0.010		0.010
			49.50	50.90	D090906	1.40	<0.005		0.001
50.90	52.00	SR03; CH02; CB02 Séricitique 3; Chloriteux 2; Carbonaté 2	50.90	52.10	D090907	1.20	<0.005		0.001
		Very weak carbonate alteration. Sericite-chl alteration.							
52.00	55.80	HM04; CB02 Hématisé 4; Carbonaté 2	52.10	52.90	D090908	0.80	<0.005		0.001
		Very weak hem alteration. Pervasive carbonate alteration.	52.90	54.50	D090909	1.60	0.006		0.006
			54.50	55.80	D090910	1.30	0.011		0.011
55.80	56.80	SR03; CH02; HM01; CB02 Séricitique 3; Chloriteux 2; Hématisé 1; Carbonaté 2	55.80	56.80	D090911	1.00	0.111		0.111
		Very weak carbonate alteration. Sericite-chl alteration, localized hem alteration.							
56.80	60.50	CB03; HM03 Carbonaté 3; Hématisé 3	56.80	58.00	D090912	1.20	0.009		0.009
		Weak carbonate alteration. Pervasive hem alteration.	58.00	59.00	D090914	1.00	0.006		0.006
			59.00	60.50	D090915	1.50	<0.005		0.001
60.50	62.90	HM03; CB02	60.50	62.00	D090916	1.50	0.036		0.036

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Hématisé 3; Carbonaté 2 Very weak carbonate alteration. Pervasive hem alteration, localized sericitic alteration.	62.00	62.90	D090917	0.90	<0.005		0.001
62.90	66.20	CB03; HM03; SR01	62.90	64.00	D090918	1.10	<0.005		0.001
		Carbonaté 3; Hématisé 3; Séricitique 1 Weak carbonate alteration. Pervasive hem alteration. localized sericite alteration.	64.00	65.00	D090919	1.00	<0.005		0.001
			65.00	66.20	D090920	1.20	0.037		0.037
66.20	68.70	SR03; CH02; CB02	66.20	67.70	D090921	1.50	0.078		0.078
		Séricitique 3; Chloriteux 2; Carbonaté 2 Very weak carbonate alteration. Sericite-chl alteration.	67.70	68.70	D090922	1.00	0.059		0.059
68.70	69.50	HM04; CB02	68.70	69.50	D090924	0.80	0.028		0.028
		Hématisé 4; Carbonaté 2 Very weak carbonate alteration. Pervasive hem alteration.							
69.50	75.00	CB03; HM03	69.50	70.60	D090925	1.10	0.079		0.079
		Carbonaté 3; Hématisé 3 Weak carbonate alteration. Pervasive hem alteration.	70.60	71.40	D090926	0.80	0.015		0.015
			71.40	72.40	D090927	1.00	0.011		0.011
			72.40	74.00	D090928	1.60	0.047		0.047
			74.00	75.00	D090929	1.00	0.007		0.007
75.00	76.20	HM03; CB02	75.00	76.20	D090930	1.20	0.015		0.015
		Hématisé 3; Carbonaté 2 Very weak carbonate alteration. Pervasive hem alteration.							
76.20	77.40	CB04; HM04	76.20	77.40	D090931	1.20	<0.005		0.001
		Carbonaté 4; Hématisé 4 Weak carbonate alteration. Pervasive hem alteration.							
77.40	81.40	HM03; SR01; CB02	77.40	79.00	D090932	1.60	0.051		0.051
		Hématisé 3; Séricitique 1; Carbonaté 2 Very weak carbonate alteration. Pervasive hem alteration, localized sericite alteration.	79.00	80.00	D090934	1.00	0.022		0.022
			80.00	81.40	D090935	1.40	0.019		0.019
81.40	90.20	CB03; HM03; SR01	81.40	83.00	D090936	1.60	<0.005		0.001
		Carbonaté 3; Hématisé 3; Séricitique 1 Weak carbonate alteration. Pervasive hem alteration, localized sericite alteration.	83.00	84.00	D090937	1.00	0.026		0.026
			84.00	85.00	D090938	1.00	0.014		0.014
			85.00	86.00	D090939	1.00	<0.005		0.001
			86.00	87.50	D090941	1.50	0.006		0.006
			87.50	89.00	D090942	1.50	0.277		0.277
			89.00	90.20	D090944	1.20	0.054		0.054
90.20	91.10	CB03; SR03; CH02	90.20	91.10	D090945	0.90	0.585		0.585
		Carbonaté 3; Séricitique 3; Chloriteux 2							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
91.10	134.00	Weak carbonate alteration. Sericite-chl alteration.							
		HM03; CB01	91.10	92.00	D090946	0.90	0.258		0.258
		Hématisé 3; Carbonaté 1	92.00	93.50	D090947	1.50	0.246		0.246
		Pervasive hem alteration. Localized very weak carbonate alteration.	93.50	95.00	D090948	1.50	0.449		0.449
			95.00	96.50	D090949	1.50	0.333		0.333
			96.50	98.00	D090950	1.50	0.581		0.581
			98.00	99.50	D090951	1.50	0.385		0.385
			99.50	101.00	D090952	1.50	0.181		0.181
			101.00	102.50	D090954	1.50	0.068		0.068
			102.50	104.00	D090955	1.50	0.038		0.038
			104.00	105.50	D090956	1.50	0.080		0.080
			105.50	107.00	D090957	1.50	0.027		0.027
			107.00	108.50	D090958	1.50	0.020		0.020
			108.50	110.00	D090959	1.50	0.007		0.007
			110.00	111.50	D090960	1.50	0.020		0.020
			111.50	113.00	D090961	1.50	0.009		0.009
			113.00	114.50	D090962	1.50	0.013		0.013
			114.50	116.00	D090964	1.50	0.008		0.008
			116.00	117.50	D090965	1.50	0.021		0.021
			117.50	119.00	D090966	1.50	0.126		0.126
			119.00	120.50	D090967	1.50	0.009		0.009
			120.50	122.00	D090968	1.50	0.007		0.007
			122.00	123.50	D090969	1.50	0.005		0.005
			123.50	125.00	D090970	1.50	0.008		0.008
			125.00	126.50	D090971	1.50	0.013		0.013
			126.50	128.00	D090972	1.50	<0.005		0.001
			128.00	129.50	D090974	1.50	0.011		0.011
			129.50	131.00	D090975	1.50	0.005		0.005
	131.00	132.50	D090976	1.50	0.036		0.036		
	132.50	134.00	D090977	1.50	0.006		0.006		
134.00		Fin du sondage							
		Nombre d'échantillons : 98							
		Nombre d'échantillons QAQC : 13							
		Longueur totale échantillonnée : 132.90							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
7.10	7.10	D090873	K2	0.00	1.500	1.500
15.70	15.70	D090880	M1	0.00	<0.005	0.001
18.30	20.00	D090883	D090882	1.70	0.006	0.006
32.10	32.10	D090893	L	0.00	2.500	2.500
45.50	47.00	D090903	D090902	1.50	0.040	0.040
56.80	56.80	D090913	K2	0.00	1.500	1.500
67.70	68.70	D090923	D090922	1.00	0.053	0.053
77.40	77.40	D090933	L	0.00	2.180	2.180
85.00	85.00	D090940	M1	0.00	<0.005	0.001
87.50	89.00	D090943	D090942	1.50	0.298	0.298
99.50	99.50	D090953	M	0.00	3.260	3.260
113.00	114.50	D090963	D090962	1.50	0.013	0.013
126.50	126.50	D090973	J	0.00	0.809	0.809

Corporation Minière Osisko Div. Exploration

Sondage : DON10-101	Titre minier :	Section :	631700
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Sebastien KOUADIO	Du : 2010-08-08	Date de description :	
	Au : 2010-08-15		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 602.00 m

UTM

Est	631 699.3
Nord	5 374 447.9
Élévation	306.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	181.60°	-60.10°	Non
Reflex	5.00	181.40°	-60.20°	Non
Reflex	8.00	180.50°	-60.30°	Non
Reflex	11.00	180.00°	-60.20°	Non
Reflex	14.00	181.10°	-60.20°	Non
Reflex	17.00	180.90°	-59.80°	Non
Reflex	20.00	181.40°	-60.10°	Non
Reflex	23.00	181.20°	-60.00°	Non
Reflex	26.00	181.00°	-60.00°	Non
Reflex	29.00	181.70°	-60.00°	Non
Reflex	32.00	181.90°	-59.90°	Non
Reflex	35.00	180.60°	-59.80°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	180.40°	-60.20°	Non
Reflex	41.00	180.60°	-60.20°	Non
Reflex	44.00	180.60°	-60.10°	Non
Reflex	47.00	181.40°	-60.00°	Non
Reflex	50.00	181.20°	-60.20°	Non
Reflex	53.00	181.10°	-60.10°	Non
Reflex	56.00	182.00°	-60.10°	Oui
Reflex	59.00	181.20°	-60.20°	Non
Reflex	62.00	180.60°	-60.20°	Non
Reflex	65.00	182.30°	-60.20°	Oui
Reflex	68.00	181.40°	-60.20°	Non
Reflex	71.00	181.10°	-60.30°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	181.40°	-60.30°	Non
Reflex	77.00	197.60°	-50.60°	Oui
Reflex	80.00	182.40°	-60.30°	Oui
Reflex	83.00	181.80°	-60.30°	Non
Reflex	86.00	181.10°	-60.40°	Non
Reflex	89.00	181.50°	-60.30°	Non
Reflex	92.00	182.50°	-60.40°	Non
Reflex	95.00	182.60°	-60.30°	Non
Reflex	98.00	182.90°	-60.30°	Non
Reflex	101.00	183.40°	-60.20°	Non
Reflex	104.00	183.60°	-60.20°	Non
Reflex	107.00	184.30°	-60.00°	Non
Reflex	110.00	183.90°	-60.20°	Non
Reflex	113.00	183.70°	-60.30°	Non
Reflex	116.00	184.00°	-60.20°	Non
Reflex	119.00	184.00°	-60.10°	Non
Reflex	122.00	184.60°	-60.20°	Non
Reflex	125.00	183.30°	-60.20°	Non
Reflex	128.00	183.60°	-60.20°	Non
Reflex	131.00	184.20°	-60.20°	Non
Reflex	134.00	184.10°	-60.20°	Non
Reflex	137.00	183.60°	-60.10°	Oui
Reflex	140.00	184.90°	-60.10°	Non
Reflex	143.00	183.30°	-60.10°	Oui
Reflex	146.00	184.20°	-60.10°	Non
Reflex	149.00	184.50°	-60.10°	Non
Reflex	152.00	183.30°	-60.10°	Non
Reflex	155.00	183.30°	-60.10°	Non
Reflex	158.00	184.30°	-60.10°	Non
Reflex	161.00	184.60°	-60.10°	Non
Reflex	164.00	184.30°	-60.10°	Non
Reflex	167.00	183.70°	-60.10°	Non
Reflex	170.00	183.90°	-60.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	173.00	184.40°	-60.10°	Non
Reflex	176.00	184.00°	-60.10°	Non
Reflex	179.00	183.50°	-60.10°	Non
Reflex	182.00	184.00°	-60.10°	Non
Reflex	185.00	184.30°	-60.10°	Non
Reflex	188.00	184.40°	-60.10°	Non
Reflex	191.00	184.20°	-60.10°	Non
Reflex	194.00	184.50°	-60.10°	Non
Reflex	197.00	184.90°	-60.00°	Non
Reflex	200.00	184.40°	-60.00°	Non
Reflex	203.00	185.20°	-60.00°	Non
Reflex	206.00	179.00°	-59.90°	Oui
Reflex	209.00	180.20°	-59.90°	Oui
Reflex	212.00	184.50°	-59.70°	Non
Reflex	215.00	182.60°	-59.60°	Oui
Reflex	218.00	183.70°	-59.50°	Non
Reflex	221.00	183.10°	-59.50°	Non
Reflex	224.00	183.10°	-59.50°	Non
Reflex	227.00	181.60°	-59.40°	Non
Reflex	230.00	183.00°	-59.20°	Non
Reflex	233.00	182.60°	-58.80°	Oui
Reflex	236.00	184.00°	-58.30°	Non
Reflex	239.00	184.90°	-58.20°	Non
Reflex	242.00	185.30°	-58.00°	Non
Reflex	245.00	185.70°	-57.60°	Non
Reflex	248.00	185.40°	-57.20°	Non
Reflex	251.00	186.20°	-57.20°	Oui
Reflex	254.00	185.90°	-57.30°	Non
Reflex	257.00	186.30°	-57.10°	Non
Reflex	260.00	184.70°	-56.90°	Oui
Reflex	263.00	186.00°	-56.90°	Non
Reflex	266.00	185.90°	-56.90°	Non
Reflex	269.00	186.20°	-56.90°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	186.50°	-56.80°	Non
Reflex	275.00	186.60°	-56.70°	Non
Reflex	278.00	186.40°	-56.60°	Non
Reflex	281.00	186.10°	-56.60°	Non
Reflex	284.00	185.60°	-56.40°	Oui
Reflex	287.00	186.70°	-56.30°	Non
Reflex	290.00	186.50°	-56.20°	Non
Reflex	293.00	186.60°	-56.10°	Non
Reflex	296.00	186.80°	-56.00°	Non
Reflex	299.00	187.00°	-56.00°	Non
Reflex	302.00	187.10°	-55.90°	Non
Reflex	305.00	187.10°	-55.70°	Non
Reflex	308.00	187.00°	-55.70°	Non
Reflex	311.00	187.00°	-55.60°	Non
Reflex	314.00	187.00°	-55.60°	Non
Reflex	317.00	187.10°	-55.40°	Non
Reflex	320.00	187.20°	-55.40°	Non
Reflex	323.00	187.60°	-55.30°	Non
Reflex	326.00	187.60°	-55.20°	Non
Reflex	329.00	187.60°	-55.20°	Non
Reflex	332.00	188.10°	-55.20°	Non
Reflex	335.00	188.40°	-55.00°	Non
Reflex	338.00	188.60°	-54.90°	Non
Reflex	341.00	188.60°	-54.80°	Non
Reflex	344.00	188.30°	-54.70°	Non
Reflex	347.00	189.00°	-54.60°	Non
Reflex	350.00	189.30°	-54.40°	Non
Reflex	353.00	189.60°	-54.30°	Non
Reflex	356.00	189.50°	-54.10°	Non
Reflex	359.00	189.80°	-54.10°	Non
Reflex	362.00	189.70°	-54.00°	Non
Reflex	365.00	190.70°	-53.90°	Non
Reflex	368.00	189.80°	-53.60°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	371.00	190.80°	-53.50°	Non
Reflex	374.00	190.00°	-53.60°	Non
Reflex	377.00	190.50°	-53.60°	Non
Reflex	380.00	190.60°	-53.70°	Non
Reflex	383.00	191.00°	-53.70°	Non
Reflex	386.00	191.00°	-53.70°	Non
Reflex	389.00	191.30°	-53.70°	Non
Reflex	392.00	191.60°	-53.70°	Non
Reflex	395.00	191.60°	-53.60°	Non
Reflex	398.00	191.80°	-53.50°	Non
Reflex	401.00	191.70°	-53.40°	Non
Reflex	404.00	192.00°	-53.40°	Non
Reflex	407.00	192.10°	-53.30°	Non
Reflex	410.00	191.80°	-53.20°	Non
Reflex	413.00	192.00°	-53.10°	Non
Reflex	416.00	192.10°	-53.00°	Non
Reflex	419.00	191.80°	-52.80°	Non
Reflex	422.00	191.70°	-52.60°	Non
Reflex	425.00	191.70°	-52.40°	Non
Reflex	428.00	191.60°	-52.30°	Non
Reflex	431.00	191.60°	-52.20°	Non
Reflex	434.00	191.70°	-52.00°	Non
Reflex	437.00	191.60°	-51.90°	Non
Reflex	440.00	191.40°	-51.70°	Non
Reflex	443.00	191.40°	-51.60°	Non
Reflex	446.00	191.50°	-51.40°	Non
Reflex	449.00	191.50°	-51.40°	Non
Reflex	452.00	191.60°	-51.30°	Non
Reflex	455.00	191.30°	-51.20°	Non
Reflex	458.00	191.80°	-51.10°	Non
Reflex	461.00	192.60°	-51.00°	Non
Reflex	464.00	192.20°	-51.00°	Non
Reflex	467.00	192.10°	-50.90°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	470.00	192.70°	-50.80°	Non	Reflex	569.00	196.60°	-47.70°	Non
Reflex	473.00	192.80°	-50.80°	Non	Reflex	572.00	196.60°	-47.60°	Non
Reflex	476.00	192.80°	-50.70°	Non	Reflex	575.00	196.90°	-47.40°	Non
Reflex	479.00	193.10°	-50.70°	Non	Reflex	578.00	196.80°	-47.30°	Non
Reflex	482.00	193.10°	-50.60°	Non	Reflex	581.00	197.10°	-47.20°	Non
Reflex	485.00	193.20°	-50.50°	Non	Reflex	584.00	197.00°	-47.10°	Non
Reflex	488.00	193.20°	-50.30°	Non	Reflex	587.00	197.30°	-46.90°	Non
Reflex	491.00	193.10°	-50.10°	Non	Reflex	590.00	197.40°	-46.80°	Non
Reflex	494.00	193.10°	-49.90°	Non	Reflex	593.00	197.60°	-46.60°	Non
Reflex	497.00	193.20°	-49.80°	Non	Reflex	596.00	197.50°	-46.50°	Non
Reflex	500.00	193.10°	-49.70°	Non	Reflex	599.00	197.80°	-46.30°	Non
Reflex	503.00	193.30°	-49.60°	Non	Reflex	602.00	197.90°	-46.00°	Non
Reflex	506.00	193.20°	-49.60°	Non					
Reflex	509.00	193.10°	-49.50°	Non					
Reflex	512.00	193.30°	-49.40°	Non					
Reflex	515.00	193.40°	-49.40°	Non					
Reflex	518.00	193.60°	-49.40°	Non					
Reflex	521.00	193.90°	-49.30°	Non					
Reflex	524.00	194.00°	-49.10°	Non					
Reflex	527.00	194.20°	-49.00°	Non					
Reflex	530.00	194.10°	-49.00°	Non					
Reflex	533.00	194.20°	-48.90°	Non					
Reflex	536.00	194.40°	-48.80°	Non					
Reflex	539.00	194.50°	-48.70°	Non					
Reflex	542.00	194.80°	-48.60°	Non					
Reflex	545.00	194.90°	-48.50°	Non					
Reflex	548.00	195.20°	-48.40°	Non					
Reflex	551.00	195.10°	-48.30°	Non					
Reflex	554.00	195.30°	-48.20°	Non					
Reflex	557.00	195.70°	-48.10°	Non					
Reflex	560.00	195.90°	-48.00°	Non					
Reflex	563.00	196.20°	-48.00°	Non					
Reflex	566.00	196.50°	-47.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	2.50	MT Mort-terrain Environ 40 cm de debris non pris en compte						
2.50	204.60	SY Syénite Porphyrique, brechifié (localement)	2.50	4.00	D074009	1.50	0.150	0.150
			4.00	5.50	D074010	1.50	0.073	0.073
			5.50	7.00	D074011	1.50	0.005	0.005
			7.00	8.50	D074012	1.50	0.005	0.005
			8.50	10.00	D074013	1.50	0.008	0.008
			10.00	11.50	D074014	1.50	0.047	0.047
			11.50	13.00	D074015	1.50	0.052	0.052
			13.00	14.50	D074016	1.50	0.130	0.130
			14.50	16.00	D074017	1.50	0.131	0.131
			16.00	17.50	D074018	1.50	0.119	0.119
			17.50	19.00	D074019	1.50	0.040	0.040
			19.00	20.50	D074020	1.50	0.045	0.045
			20.50	22.00	D074021	1.50	0.014	0.014
			22.00	23.50	D074022	1.50	0.053	0.053
			23.50	25.00	D074023	1.50	0.238	0.238
			25.00	26.50	D074024	1.50	0.030	0.030
			26.50	27.50	D074026	1.00	0.016	0.016
27.50	30.50	CB04 Carbonaté 4 Plus ou moins modérément	27.50	29.00	D074027	1.50	0.008	0.008
			29.00	30.50	D074029	1.50	0.014	0.014
			30.50	32.00	D074030	1.50	0.012	0.012
			32.00	33.50	D074031	1.50	0.188	0.188
			33.50	35.00	D074032	1.50	0.134	0.134
			35.00	36.50	D074033	1.50	0.064	0.064
			36.50	38.00	D074034	1.50	0.006	0.006
			38.00	39.50	D074035	1.50	0.006	0.006
			39.50	41.00	D074036	1.50	0.035	0.035
			41.00	42.50	D074037	1.50	0.361	0.361
			42.50	44.00	D074038	1.50	0.025	0.025
			44.00	45.50	D074039	1.50	0.102	0.102
			45.50	47.00	D074041	1.50	0.007	0.007
			47.00	48.50	D074042	1.50	0.009	0.009

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			48.50	50.00	D074043	1.50	0.223		0.223
			50.00	51.50	D074044	1.50	0.020		0.020
			51.50	53.00	D074046	1.50	0.023		0.023
			53.00	54.50	D074047	1.50	0.173		0.173
			54.50	56.00	D074049	1.50	0.015		0.015
			56.00	57.50	D074050	1.50	0.015		0.015
			57.50	59.00	D074051	1.50	0.015		0.015
			59.00	60.00	D074052	1.00	<0.005		0.001
			60.00	61.50	D074053	1.50	0.028		0.028
			61.50	63.00	D074054	1.50	0.012		0.012
59.00	60.00	CB03 Carbonaté 3 Plus ou moins	63.00	64.50	D074055	1.50	0.020		0.020
			64.50	66.00	D074056	1.50	0.015		0.015
			66.00	67.50	D074057	1.50	<0.005		0.001
			67.50	69.00	D074058	1.50	<0.005		0.001
			69.00	70.50	D074059	1.50	0.052		0.052
			70.50	72.00	D074060	1.50	0.024		0.024
			72.00	73.50	D074061	1.50	0.049		0.049
			73.50	75.00	D074062	1.50	0.007		0.007
			75.00	76.50	D074063	1.50	0.010		0.010
			76.50	78.00	D074064	1.50	0.012		0.012
66.00	70.50	CB04 Carbonaté 4 Plus ou moins à modérément	78.00	79.50	D074066	1.50	0.015		0.015
			79.50	81.00	D074067	1.50	0.010		0.010
			81.00	82.00	D074069	1.00	0.011		0.011
			82.00	83.00	D074070	1.00	0.018		0.018
			83.00	84.50	D074071	1.50	0.038		0.038
			84.50	86.00	D074072	1.50	0.432		0.432
			86.00	87.50	D074073	1.50	6.410		6.410
			87.50	89.00	D074074	1.50	3.360		3.360
			89.00	90.50	D074075	1.50	0.071		0.071
			90.50	92.00	D074076	1.50	0.034		0.034
78.00	83.00	CB03 Carbonaté 3 Plus ou moins	92.00	93.50	D074077	1.50	0.333		0.333
			93.50	95.00	D074078	1.50	0.040		0.040
			95.00	96.50	D074079	1.50	0.029		0.029

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
			96.50	98.00	D074081	1.50		0.115
			98.00	99.00	D074082	1.00		0.019
			99.00	100.00	D074083	1.00		0.063
			100.00	101.20	D074084	1.20		0.008
			101.20	102.70	D074086	1.50		0.730
			102.70	104.00	D074087	1.30		1.545
			104.00	105.50	D074089	1.50		0.382
			105.50	107.00	D074090	1.50		0.249
			107.00	108.00	D074091	1.00		0.659
108.00	112.00	CB03 Carbonaté 3 Plus ou moins	108.00	109.50	D074092	1.50		0.102
			109.50	111.00	D074093	1.50		0.519
			111.00	112.00	D074094	1.00		0.135
			112.00	113.50	D074095	1.50		1.660
113.50	116.00	CB03 Carbonaté 3 Plus ou moins	113.50	115.00	D074096	1.50		4.120
			115.00	116.50	D074097	1.50		3.630
116.50	118.00	SI04 Silicifié 4 Plus ou moins à modérément	116.50	118.00	D074098	1.50		4.930
			118.00	119.50	D074099	1.50		0.452
			119.50	121.00	D074100	1.50		0.077
			121.00	122.50	D074101	1.50		0.179
			122.50	124.00	D074102	1.50		0.054
			124.00	125.00	D074103	1.00		0.102
			125.00	126.50	D074104	1.50		0.072
			126.50	128.00	D074106	1.50		0.021
			128.00	129.50	D074107	1.50		0.056
			129.50	131.00	D074109	1.50		0.013
			131.00	132.20	D074110	1.20		0.010
			132.20	134.00	D074111	1.80		0.011
			134.00	135.50	D074112	1.50		0.008
135.50	177.00	CB03 Carbonaté 3 Plus ou moins	135.50	137.00	D074113	1.50		<0.005
			137.00	138.50	D074114	1.50		0.014
			138.50	140.00	D074115	1.50		0.015
			140.00	141.50	D074116	1.50		0.011
			141.50	143.00	D074117	1.50		0.006

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	143.00	144.50	D074118	1.50	0.006		0.006
	144.50	146.00	D074119	1.50	1.745		1.745
	146.00	147.50	D074121	1.50	1.150		1.150
	147.50	149.00	D074122	1.50	0.031		0.031
	149.00	150.50	D074123	1.50	<0.005		0.001
	150.50	152.00	D074124	1.50	0.008		0.008
	152.00	153.50	D074126	1.50	0.016		0.016
	153.50	155.00	D074127	1.50	0.005		0.005
	155.00	156.50	D074129	1.50	0.073		0.073
	156.50	158.00	D074130	1.50	0.056		0.056
	158.00	159.50	D074131	1.50	0.006		0.006
	159.50	161.00	D074132	1.50	0.015		0.015
	161.00	162.50	D074133	1.50	0.015		0.015
	162.50	164.00	D074134	1.50	<0.005		0.001
	164.00	165.50	D074135	1.50	0.010		0.010
	165.50	167.00	D074136	1.50	<0.005		0.001
	167.00	168.50	D074137	1.50	0.010		0.010
	168.50	170.00	D074138	1.50	<0.005		0.001
	170.00	171.50	D074139	1.50	2.350		2.350
	171.50	173.00	D074140	1.50	0.042		0.042
	173.00	174.00	D074141	1.00	0.011		0.011
	174.00	175.50	D074142	1.50	0.008		0.008
	175.50	177.00	D074143	1.50	0.038		0.038
	177.00	178.50	D074144	1.50	<0.005		0.001
	178.50	180.00	D074146	1.50	<0.005		0.001
	180.00	181.50	D074147	1.50	0.019		0.019
	181.50	183.00	D074149	1.50	0.026		0.026
	183.00	184.50	D074150	1.50	0.013		0.013
	184.50	186.00	D074151	1.50	0.039		0.039
	186.00	187.50	D074152	1.50	0.149		0.149
	187.50	189.00	D074153	1.50	3.860		3.860
	189.00	190.50	D074154	1.50	0.059		0.059
	190.50	192.00	D074155	1.50	0.109		0.109
181.50 204.60 CB03 Carbonaté 3 Plus ou moins							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			192.00	193.50	D074156	1.50		0.011	0.011
			193.50	195.00	D074157	1.50		0.136	0.136
			195.00	196.50	D074158	1.50		<0.005	0.001
			196.50	198.00	D074159	1.50		0.017	0.017
			198.00	199.50	D074161	1.50		0.009	0.009
			199.50	201.00	D074162	1.50		<0.005	0.001
			201.00	202.50	D074163	1.50		<0.005	0.001
			202.50	203.50	D074164	1.00		0.010	0.010
			203.50	204.60	D074166	1.10		0.013	0.013
204.60	206.20	BA Basalte amygdalaire, magnétique							
	204.60	344.00	204.60	206.20	D074167	1.60		<0.005	0.001
		Carbonaté 6 Modérément à passablement							
206.20	207.30	SY Syénite prophyrique, trachytique	206.20	207.30	D074169	1.10		<0.005	0.001
207.30	213.00	BA Basalte Amygdalaire, magnétique, nodulaire (nodule de carbonate)	207.30	209.00	D074170	1.70		<0.005	0.001
			209.00	210.50	D074171	1.50		<0.005	0.001
			210.50	212.00	D074172	1.50		<0.005	0.001
			212.00	213.00	D074173	1.00		<0.005	0.001
213.00	231.00	DI Diorite Roche massive, Grains grossiers, magnétique	213.00	214.50	D074174	1.50		<0.005	0.001
			214.50	216.00	D074175	1.50		<0.005	0.001
			216.00	217.50	D074176	1.50		<0.005	0.001
			217.50	219.00	D074177	1.50		<0.005	0.001
			219.00	220.50	D074178	1.50		<0.005	0.001
			220.50	222.00	D074179	1.50		<0.005	0.001
			222.00	223.50	D074180	1.50		<0.005	0.001
			223.50	225.00	D074181	1.50		<0.005	0.001
			225.00	226.50	D074182	1.50		<0.005	0.001
			226.50	228.00	D074183	1.50		<0.005	0.001
			228.00	229.50	D074184	1.50		<0.005	0.001
			229.50	231.00	D074186	1.50		<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
231.00	246.80	BA Basalte amygdulaire, aphanitique, nodulaire (nodule de carbonate), magnétique	231.00	232.50	D074187	1.50	<0.005		0.001
			232.50	234.00	D074189	1.50	<0.005		0.001
			234.00	235.50	D074190	1.50	<0.005		0.001
			235.50	237.00	D074191	1.50	<0.005		0.001
			237.00	238.50	D074192	1.50	<0.005		0.001
			238.50	240.00	D074193	1.50	<0.005		0.001
			240.00	241.50	D074194	1.50	<0.005		0.001
			241.50	243.00	D074195	1.50	<0.005		0.001
			243.00	244.50	D074196	1.50	<0.005		0.001
			244.50	246.00	D074197	1.50	<0.005		0.001
			246.00	246.80	D074198	0.80	<0.005		0.001
246.80	252.70	SY Syénite Porphyrique, vésiculaire?	246.80	248.00	D074199	1.20	<0.005		0.001
			248.00	249.50	D074201	1.50	<0.005		0.001
			249.50	251.00	D074202	1.50	<0.005		0.001
			251.00	252.70	D074203	1.70	<0.005		0.001
252.70	322.50	BA Basalte amygdulaire. aphanitique, nodulaire (nodule de carbonate), laminations parallèles (localement)	252.70	254.00	D074204	1.30	<0.005		0.001
			254.00	255.50	D074206	1.50	0.005		0.005
			255.50	257.00	D074207	1.50	<0.005		0.001
			257.00	258.50	D074209	1.50	<0.005		0.001
			258.50	260.00	D074210	1.50	0.005		0.005
			260.00	261.50	D074211	1.50	<0.005		0.001
			261.50	263.00	D074212	1.50	<0.005		0.001
			263.00	264.50	D074213	1.50	<0.005		0.001
			264.50	266.00	D074214	1.50	<0.005		0.001
			266.00	267.50	D074215	1.50	<0.005		0.001
			267.50	269.00	D074216	1.50	<0.005		0.001
			269.00	270.50	D074217	1.50	<0.005		0.001
			270.50	272.00	D074218	1.50	<0.005		0.001
			272.00	273.50	D074219	1.50	<0.005		0.001
			273.50	275.00	D074220	1.50	<0.005		0.001
275.00	276.50	D074221	1.50	<0.005		0.001			
276.50	278.00	D074222	1.50	<0.005		0.001			
278.00	279.50	D074223	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			279.50	281.00	D074224	1.50	<0.005		0.001
			281.00	282.50	D074226	1.50	0.005		0.005
			282.50	284.00	D074227	1.50	0.005		0.005
			284.00	285.50	D074229	1.50	<0.005		0.001
			285.50	287.00	D074230	1.50	<0.005		0.001
			287.00	288.50	D074231	1.50	<0.005		0.001
			288.50	290.00	D074232	1.50	<0.005		0.001
			290.00	291.50	D074233	1.50	<0.005		0.001
			291.50	293.00	D074234	1.50	<0.005		0.001
			293.00	294.50	D074235	1.50	0.059		0.059
			294.50	296.00	D074236	1.50	0.310		0.310
			296.00	297.50	D074237	1.50	0.005		0.005
			297.50	299.00	D074238	1.50	0.007		0.007
			299.00	300.50	D074239	1.50	0.005		0.005
			300.50	302.00	D074241	1.50	<0.005		0.001
			302.00	303.50	D074242	1.50	<0.005		0.001
			303.50	305.00	D074243	1.50	<0.005		0.001
			305.00	306.50	D074244	1.50	<0.005		0.001
			306.50	308.00	D074246	1.50	<0.005		0.001
			308.00	309.50	D074247	1.50	<0.005		0.001
			309.50	311.00	D074249	1.50	<0.005		0.001
			311.00	312.50	D074250	1.50	<0.005		0.001
			312.50	314.00	D074251	1.50	<0.005		0.001
			314.00	315.50	D074252	1.50	<0.005		0.001
			315.50	317.00	D074253	1.50	<0.005		0.001
			317.00	318.50	D074254	1.50	0.005		0.005
			318.50	320.00	D074255	1.50	<0.005		0.001
			320.00	321.50	D074256	1.50	0.035		0.035
			321.50	322.50	D074257	1.00	0.009		0.009
322.50	326.25	SY	322.50	324.00	D074258	1.50	<0.005		0.001
		Syénite	324.00	325.00	D074259	1.00	0.097		0.097
		porphyrique	325.00	326.25	D074260	1.25	<0.005		0.001
326.25	337.35	BA	326.25	328.00	D074261	1.75	0.007		0.007
		Basalte							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		amigdulaire	328.00	329.50	D074262	1.50	<0.005		0.001
			329.50	331.00	D074263	1.50	<0.005		0.001
			331.00	332.50	D074264	1.50	<0.005		0.001
			332.50	334.00	D074266	1.50	0.007		0.007
			334.00	335.50	D074267	1.50	<0.005		0.001
			335.50	337.00	D074269	1.50	<0.005		0.001
			337.00	338.50	D074270	1.50	<0.005		0.001
337.35	337.75	SY Syénite porphyrique							
337.75	339.85	BA Basalte amigdulaire	338.50	339.85	D074271	1.35	<0.005		0.001
339.85	340.15	SY Syénite porphyrique	339.85	341.00	D074272	1.15	0.034		0.034
340.15	340.40	BA Basalte porphyrique							
340.40	340.90	SY Syénite porphyrique							
340.90	352.00	BA Basalte amigdulaire	341.00	342.50	D074273	1.50	0.179		0.179
			342.50	344.00	D074274	1.50	<0.005		0.001
344.00	345.50	SI04 Silicifié 4 plus ou moins à modérément	344.00	345.50	D074275	1.50	1.975		1.975
345.50	357.90	CB06 Carbonaté 6 Modérément à passablement	345.50	347.00	D074276	1.50	<0.005		0.001
			347.00	348.50	D074277	1.50	0.011		0.011
			348.50	350.00	D074278	1.50	<0.005		0.001
			350.00	351.00	D074279	1.00	<0.005		0.001
			351.00	352.00	D074281	1.00	0.010		0.010
352.00	357.90	SY Syénite porphyrique	352.00	353.50	D074282	1.50	<0.005		0.001
			353.50	355.00	D074283	1.50	0.006		0.006
			355.00	356.50	D074284	1.50	0.018		0.018

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
357.90	451.70	BA Basalte coussiné, hématisé, localement séricitisé et variolaire	356.50	357.90	D074286	1.40	<0.005		0.001
			357.90	359.30	D074287	1.40	0.034		0.034
357.90	359.30	SI05 Silicifié 5 Modérément							
359.30	367.00	CB06 Carbonaté 6 Modérément à passablement	359.30	361.00	D074289	1.70	<0.005		0.001
			361.00	362.50	D074290	1.50	<0.005		0.001
			362.50	364.00	D074291	1.50	<0.005		0.001
			364.00	365.50	D074292	1.50	0.012		0.012
			365.50	367.00	D074293	1.50	0.009		0.009
			367.00	368.50	D074294	1.50	0.022		0.022
			368.50	370.00	D074295	1.50	0.015		0.015
			370.00	371.50	D074296	1.50	0.015		0.015
			371.50	373.00	D074297	1.50	0.018		0.018
			373.00	374.50	D074298	1.50	0.023		0.023
			374.50	376.00	D074299	1.50	0.015		0.015
			376.00	377.50	D074300	1.50	0.024		0.024
			377.50	379.00	D074301	1.50	0.020		0.020
			379.00	380.50	D074302	1.50	0.043		0.043
			380.50	382.00	D074303	1.50	0.030		0.030
			382.00	383.50	D074304	1.50	0.041		0.041
			383.50	385.00	D074306	1.50	0.037		0.037
385.00	386.50	D074307	1.50	0.038		0.038			
386.50	388.00	D074309	1.50	0.041		0.041			
388.00	389.50	D074310	1.50	0.051		0.051			
389.50	391.00	D074311	1.50	<0.005		0.001			
391.00	392.50	D074312	1.50	0.014		0.014			
392.50	394.00	D074313	1.50	<0.005		0.001			
394.00	395.50	D074314	1.50	0.121		0.121			
395.50	397.00	D074315	1.50	<0.005		0.001			
397.00	398.50	D074316	1.50	<0.005		0.001			
398.50	400.00	D074317	1.50	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
400.00	437.20	CB05 Carbonaté 5 Modérément	400.00	401.50	D074318	1.50	<0.005		0.001
			401.50	403.00	D074319	1.50	0.009		0.009
			403.00	404.50	D074321	1.50	0.005		0.005
			404.50	406.00	D074322	1.50	<0.005		0.001
			406.00	407.50	D074323	1.50	<0.005		0.001
			407.50	409.00	D074324	1.50	<0.005		0.001
			409.00	410.50	D074326	1.50	<0.005		0.001
			410.50	412.00	D074327	1.50	<0.005		0.001
			412.00	413.50	D074329	1.50	<0.005		0.001
			413.50	415.00	D074330	1.50	<0.005		0.001
			415.00	416.50	D074331	1.50	<0.005		0.001
			416.50	418.00	D074332	1.50	<0.005		0.001
			418.00	419.50	D074333	1.50	<0.005		0.001
			419.50	421.00	D074334	1.50	<0.005		0.001
			421.00	422.50	D074335	1.50	<0.005		0.001
			422.50	424.00	D074336	1.50	<0.005		0.001
			424.00	425.50	D074337	1.50	<0.005		0.001
			425.50	427.00	D074338	1.50	<0.005		0.001
			427.00	428.50	D074339	1.50	<0.005		0.001
			428.50	430.00	D074340	1.50	<0.005		0.001
			430.00	431.50	D074341	1.50	<0.005		0.001
			431.50	433.00	D074342	1.50	<0.005		0.001
			433.00	434.50	D074343	1.50	<0.005		0.001
			434.50	436.00	D074344	1.50	<0.005		0.001
			436.00	437.20	D074346	1.20	<0.005		0.001
			437.20	439.00	D074347	1.80	0.874		0.874
			439.00	440.50	D074349	1.50	<0.005		0.001
			440.50	442.00	D074350	1.50	0.005		0.005
			442.00	443.50	D074351	1.50	<0.005		0.001
			443.50	445.00	D074352	1.50	2.670		2.670
445.00	446.50	D074353	1.50	0.976		0.976			
446.50	448.00	D074354	1.50	0.005		0.005			
448.00	449.50	D074355	1.50	0.013		0.013			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
451.70	462.70	SY Syénite porphyrique	449.50	450.50	D074356	1.00	2.420		2.420
			450.50	451.70	D074357	1.20	2.330		2.330
			451.70	453.00	D074358	1.30	0.033		0.033
			453.00	454.50	D074359	1.50	0.014		0.014
			454.50	456.00	D074361	1.50	0.037		0.037
			456.00	457.50	D074362	1.50	0.007		0.007
			457.50	459.00	D074363	1.50	0.111		0.111
			459.00	460.50	D074364	1.50	0.024		0.024
			460.50	461.50	D074366	1.00	0.021		0.021
			461.50	462.70	D074367	1.20	0.024		0.024
462.70	512.80	BA Basalte Amygdulaire, coussiné	462.70	464.00	D074369	1.30	0.999		0.999
			464.00	465.50	D074370	1.50	0.024		0.024
			465.50	467.00	D074371	1.50	0.006		0.006
			467.00	468.50	D074372	1.50	0.046		0.046
			468.50	470.00	D074373	1.50	<0.005		0.001
			470.00	471.50	D074374	1.50	0.876		0.876
			471.50	473.00	D074375	1.50	0.025		0.025
			473.00	474.50	D074376	1.50	0.136		0.136
			474.50	476.00	D074377	1.50	0.011		0.011
			476.00	477.50	D074378	1.50	<0.005		0.001
			477.50	479.00	D074379	1.50	<0.005		0.001
			479.00	480.50	D074380	1.50	0.007		0.007
			480.50	482.00	D074381	1.50	<0.005		0.001
			482.00	483.50	D074382	1.50	<0.005		0.001
			483.50	485.00	D074383	1.50	<0.005		0.001
			485.00	486.50	D074384	1.50	<0.005		0.001
			486.50	488.00	D074386	1.50	<0.005		0.001
			488.00	489.50	D074387	1.50	<0.005		0.001
			489.50	491.20	D074389	1.70	<0.005		0.001
			491.20	493.00	D074390	1.80	<0.005		0.001
493.00	494.50	D074391	1.50	0.006		0.006			
494.50	496.00	D074392	1.50	0.027		0.027			
496.00	497.50	D074393	1.50	0.008		0.008			

Corporation Minière Osisko Div. Exploration

Description				Analyse						
				De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
				497.50	499.00	D074394	1.50	0.008		0.008
				499.00	500.50	D074395	1.50	<0.005		0.001
				500.50	502.00	D074396	1.50	<0.005		0.001
				502.00	503.50	D074397	1.50	<0.005		0.001
				503.50	505.00	D074398	1.50	0.015		0.015
				505.00	506.50	D074399	1.50	0.050		0.050
				506.50	508.00	D074401	1.50	0.018		0.018
				508.00	509.00	D074402	1.00	0.026		0.026
				509.00	510.50	D074403	1.50	0.015		0.015
				510.50	512.00	D074404	1.50	0.012		0.012
				512.00	512.80	D074406	0.80	8.980		8.980
512.80	566.00	SY		512.80	514.00	D074407	1.20	3.260		3.260
		Syénite		514.00	515.50	D074409	1.50	0.314		0.314
		porphyrique,		515.50	517.00	D074410	1.50	0.387		0.387
				517.00	518.50	D074411	1.50	0.522		0.522
				518.50	520.00	D074412	1.50	1.485		1.485
				520.00	521.50	D074413	1.50	1.500		1.500
				521.50	523.00	D074414	1.50	0.112		0.112
				523.00	524.50	D074415	1.50	0.076		0.076
				524.50	526.00	D074416	1.50	0.279		0.279
				526.00	527.50	D074417	1.50	0.090		0.090
				527.50	529.00	D074418	1.50	0.118		0.118
				529.00	530.50	D074419	1.50	0.087		0.087
				530.50	532.00	D074420	1.50	<0.005		0.001
				532.00	533.50	D074421	1.50	<0.005		0.001
				533.50	535.00	D074422	1.50	<0.005		0.001
				535.00	536.50	D074423	1.50	<0.005		0.001
				536.50	538.00	D074424	1.50	0.998		0.998
				538.00	539.50	D074426	1.50	0.388		0.388
				539.50	541.00	D074427	1.50	0.144		0.144
				541.00	542.50	D074429	1.50	0.041		0.041
				542.50	544.00	D074430	1.50	<0.005		0.001
				544.00	545.50	D074431	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			545.50	547.00	D074432	1.50	<0.005		0.001
			547.00	548.50	D074433	1.50	<0.005		0.001
			548.50	550.00	D074434	1.50	<0.005		0.001
			550.00	551.50	D074435	1.50	0.008		0.008
			551.50	553.00	D074436	1.50	0.032		0.032
			553.00	554.50	D074437	1.50	0.008		0.008
			554.50	556.00	D074438	1.50	0.041		0.041
			556.00	557.50	D074439	1.50	0.066		0.066
			557.50	559.00	D074441	1.50	3.580		3.580
			559.00	560.50	D074442	1.50	0.292		0.292
			560.50	562.00	D074443	1.50	0.019		0.019
			562.00	563.50	D074444	1.50	0.041		0.041
			563.50	565.00	D074446	1.50	0.056		0.056
			565.00	566.00	D074447	1.00	0.029		0.029
512.80	565.00	SI03 Silicifié 3 Plus ou moins							
566.00	582.20	PR Pyroclastite grenue grains fins, grains grossiers	566.00	567.50	D074449	1.50	1.690		1.690
			567.50	569.00	D074450	1.50	0.167		0.167
			569.00	570.50	D074451	1.50	0.051		0.051
			570.50	572.00	D074452	1.50	0.374		0.374
			572.00	573.50	D074453	1.50	0.638		0.638
			573.50	575.00	D074454	1.50	0.180		0.180
			575.00	576.50	D074455	1.50	0.100		0.100
			576.50	578.00	D074456	1.50	1.035		1.035
			578.00	579.50	D074457	1.50	0.104		0.104
			579.50	581.00	D074458	1.50	0.380		0.380
			581.00	582.20	D074459	1.20	0.030		0.030
582.20	602.00	CG Conglomérat Grains fins, grains grossiers (blocs de syénite)	582.20	584.00	D074460	1.80	0.099		0.099
			584.00	585.50	D074461	1.50	0.110		0.110
			585.50	587.00	D074462	1.50	0.065		0.065
			587.00	588.30	D074463	1.30	0.180		0.180
			588.30	590.00	D074464	1.70	0.098		0.098
			590.00	591.50	D074466	1.50	0.099		0.099

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	591.50	593.00	D074467	1.50	0.102		0.102
	593.00	594.50	D074469	1.50	0.245		0.245
	594.50	596.00	D074470	1.50	0.073		0.073
	596.00	597.50	D074471	1.50	0.088		0.088
	597.50	599.00	D074472	1.50	0.088		0.088
	599.00	600.50	D074473	1.50	0.157		0.157
	600.50	602.00	D074474	1.50	0.107		0.107
602.00	Fin du sondage Nombre d'échantillons : 409 Nombre d'échantillons QAQC : 57 Longueur totale échantillonnée : 599.50						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
25.00	25.00	D074025	K2	0.00	1.565	1.565
27.50	29.00	D074028	D074027	1.50	0.009	0.009
44.00	44.00	D074040	M1	0.00	<0.005	0.001
50.00	50.00	D074045	L	0.00	2.400	2.400
53.00	54.50	D074048	D074047	1.50	0.263	0.263
76.50	76.50	D074065	M	0.00	3.660	3.660
79.50	81.00	D074068	D074067	1.50	0.726	0.726
95.00	95.00	D074080	M1	0.00	<0.005	0.001
100.00	100.00	D074085	J	0.00	0.866	0.866
102.70	104.00	D074088	D074087	1.30	1.940	1.940
125.00	125.00	D074105	K2	0.00	1.640	1.640
128.00	129.50	D074108	D074107	1.50	0.048	0.048
144.50	144.50	D074120	M1	0.00	<0.005	0.001
150.50	150.50	D074125	L	0.00	2.300	2.300
153.50	155.00	D074128	D074127	1.50	<0.005	0.001
177.00	177.00	D074145	M	0.00	3.670	3.670
180.00	181.50	D074148	D074147	1.50	0.028	0.028
196.50	196.50	D074160	M1	0.00	<0.005	0.001
202.50	202.50	D074165	J	0.00	0.827	0.827
204.60	206.20	D074168	D074167	1.60	<0.005	0.001
228.00	228.00	D074185	K2	0.00	1.735	1.735
231.00	232.50	D074188	D074187	1.50	<0.005	0.001
246.80	246.80	D074200	M1	0.00	<0.005	0.001
252.70	252.70	D074205	L	0.00	2.390	2.390
255.50	257.00	D074208	D074207	1.50	<0.005	0.001
279.50	279.50	D074225	M	0.00	3.090	3.090
282.50	284.00	D074228	D074227	1.50	<0.005	0.001
299.00	299.00	D074240	M1	0.00	<0.005	0.001
305.00	305.00	D074245	J	0.00	0.753	0.753
308.00	309.50	D074248	D074247	1.50	<0.005	0.001
331.00	331.00	D074265	K2	0.00	1.545	1.545
334.00	335.50	D074268	D074267	1.50	0.007	0.007
350.00	350.00	D074280	M1	0.00	<0.005	0.001

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
355.00	355.00	D074285	L	0.00	2.230	2.230
357.90	359.30	D074288	D074287	1.40	0.036	0.036
382.00	382.00	D074305	M	0.00	2.910	2.910
385.00	386.50	D074308	D074307	1.50	0.069	0.069
401.50	401.50	D074320	M1	0.00	<0.005	0.001
407.50	407.50	D074325	J	0.00	0.829	0.829
410.50	412.00	D074328	D074327	1.50	<0.005	0.001
434.50	434.50	D074345	K2	0.00	1.395	1.395
437.20	439.00	D074348	D074347	1.80	0.712	0.712
453.00	453.00	D074360	M1	0.00	0.010	0.010
459.00	459.00	D074365	L	0.00	2.240	2.240
461.50	462.70	D074368	D074367	1.20	0.030	0.030
485.00	485.00	D074385	M	0.00	2.990	2.990
488.00	489.50	D074388	D074387	1.50	<0.005	0.001
505.00	505.00	D074400	M1	0.00	<0.005	0.001
510.50	510.50	D074405	J	0.00	0.812	0.812
512.80	514.00	D074408	D074407	1.20	4.920	4.920
536.50	536.50	D074425	K2	0.00	1.430	1.430
539.50	541.00	D074428	D074427	1.50	0.107	0.107
556.00	556.00	D074440	M1	0.00	<0.005	0.001
562.00	562.00	D074445	L	0.00	2.210	2.210
565.00	566.00	D074448	D074447	1.00	0.024	0.024
588.30	588.30	D074465	M	0.00	3.050	3.050
591.50	593.00	D074468	D074467	1.50	0.113	0.113

Corporation Minière Osisko Div. Exploration

Sondage : DON10-102	Titre minier :	Section :	632200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradlet et frères	Lot :		
Décrit par : D.Tremblay	Du : 2010-08-02	Date de description :	2010-11-04
	Au : 2010-08-06		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 323.00 m

UTM

Est	632 200.4
Nord	5 374 549.6
Élévation	285.9

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	5.00	327.60°	-60.70°	Oui
Reflex	8.00	324.10°	-60.50°	Oui
Reflex	11.00	324.70°	-60.50°	Oui
Reflex	14.00	356.60°	-60.70°	Oui
Reflex	17.00	350.20°	-59.70°	Oui
Reflex	20.00	317.50°	-58.80°	Oui
Reflex	23.00	13.70°	-58.90°	Oui
Reflex	26.00	189.60°	-59.60°	Oui
Reflex	29.00	186.40°	-59.60°	Non
Reflex	32.00	186.90°	-59.60°	Non
Reflex	35.00	189.10°	-57.60°	Oui
Reflex	38.00	186.00°	-59.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	41.00	186.60°	-59.50°	Non
Reflex	44.00	185.90°	-60.00°	Oui
Reflex	47.00	186.30°	-59.30°	Non
Reflex	50.00	186.60°	-59.10°	Non
Reflex	53.00	186.50°	-59.30°	Non
Reflex	56.00	186.50°	-59.50°	Non
Reflex	59.00	186.90°	-59.20°	Non
Reflex	62.00	187.10°	-59.40°	Non
Reflex	65.00	187.20°	-59.20°	Non
Reflex	68.00	186.70°	-59.60°	Non
Reflex	71.00	187.40°	-59.50°	Non
Reflex	74.00	186.70°	-59.50°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	77.00	186.30°	-59.60°	Oui	Reflex	176.00	190.70°	-59.80°	Non
Reflex	80.00	187.00°	-59.70°	Non	Reflex	179.00	190.50°	-59.80°	Non
Reflex	83.00	185.80°	-59.60°	Oui	Reflex	182.00	191.20°	-59.80°	Non
Reflex	86.00	186.30°	-59.60°	Oui	Reflex	185.00	191.40°	-59.80°	Non
Reflex	89.00	187.50°	-59.60°	Non	Reflex	188.00	192.30°	-59.80°	Oui
Reflex	92.00	187.80°	-59.60°	Non	Reflex	191.00	191.90°	-59.80°	Non
Reflex	95.00	187.80°	-59.50°	Non	Reflex	194.00	191.70°	-59.80°	Non
Reflex	98.00	187.70°	-59.60°	Non	Reflex	197.00	193.20°	-59.80°	Non
Reflex	101.00	187.10°	-59.60°	Non	Reflex	200.00	193.00°	-59.80°	Non
Reflex	104.00	187.60°	-59.60°	Non	Reflex	203.00	192.60°	-59.80°	Oui
Reflex	107.00	187.60°	-59.60°	Non	Reflex	206.00	193.50°	-59.70°	Non
Reflex	110.00	187.10°	-59.60°	Non	Reflex	209.00	193.60°	-59.70°	Non
Reflex	113.00	188.30°	-59.60°	Oui	Reflex	212.00	195.60°	-59.70°	Oui
Reflex	116.00	187.00°	-59.60°	Non	Reflex	215.00	193.00°	-59.50°	Non
Reflex	119.00	187.40°	-59.60°	Non	Reflex	218.00	193.70°	-59.60°	Non
Reflex	122.00	187.50°	-59.50°	Non	Reflex	221.00	193.90°	-59.40°	Non
Reflex	125.00	187.60°	-59.50°	Non	Reflex	224.00	192.90°	-59.40°	Non
Reflex	128.00	187.40°	-59.40°	Non	Reflex	227.00	193.50°	-59.40°	Non
Reflex	131.00	188.70°	-59.50°	Oui	Reflex	230.00	192.00°	-59.40°	Oui
Reflex	134.00	187.70°	-59.50°	Non	Reflex	233.00	192.90°	-59.40°	Non
Reflex	137.00	189.80°	-59.60°	Oui	Reflex	236.00	192.60°	-59.30°	Non
Reflex	140.00	188.10°	-59.60°	Non	Reflex	239.00	193.50°	-59.30°	Non
Reflex	143.00	189.10°	-59.60°	Oui	Reflex	242.00	193.50°	-59.40°	Non
Reflex	146.00	188.50°	-59.60°	Non	Reflex	245.00	197.90°	-59.30°	Oui
Reflex	149.00	188.70°	-59.60°	Non	Reflex	248.00	193.00°	-59.20°	Non
Reflex	152.00	188.80°	-59.60°	Non	Reflex	251.00	193.30°	-59.20°	Non
Reflex	155.00	190.20°	-59.60°	Oui	Reflex	254.00	193.40°	-59.20°	Non
Reflex	158.00	189.60°	-59.60°	Non	Reflex	257.00	193.60°	-59.20°	Non
Reflex	161.00	189.70°	-59.70°	Non	Reflex	260.00	193.20°	-59.20°	Non
Reflex	164.00	190.40°	-59.70°	Non	Reflex	263.00	193.40°	-59.20°	Non
Reflex	167.00	189.50°	-59.70°	Oui	Reflex	266.00	193.30°	-59.20°	Non
Reflex	170.00	190.80°	-59.70°	Non	Reflex	269.00	193.20°	-59.20°	Non
Reflex	173.00	190.70°	-59.70°	Non	Reflex	272.00	193.20°	-59.20°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	275.00	193.60°	-59.20°	Non					
Reflex	278.00	195.20°	-59.20°	Oui					
Reflex	281.00	194.00°	-59.20°	Non					
Reflex	284.00	194.90°	-59.20°	Non					
Reflex	287.00	194.10°	-59.30°	Non					
Reflex	290.00	195.40°	-59.20°	Oui					
Reflex	293.00	194.80°	-59.30°	Non					
Reflex	296.00	194.00°	-59.20°	Non					
Reflex	299.00	193.50°	-59.20°	Non					
Reflex	302.00	193.80°	-59.30°	Non					
Reflex	305.00	197.00°	-59.30°	Non					
Reflex	308.00	197.00°	-59.20°	Non					
Reflex	311.00	196.10°	-59.20°	Non					
Reflex	314.00	197.00°	-59.30°	Non					
Reflex	317.00	197.30°	-59.20°	Non					
Reflex	320.00	197.40°	-59.30°	Non					
Reflex	323.00	197.00°	-59.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	18.10	MT						
		Mort-terrain						
18.10	43.86	BA; AMY	18.10	19.30	D050654	1.20	<0.005	0.001
		Basalte; Amygdalaire	19.30	20.50	D050655	1.20	<0.005	0.001
		Basalte amygdalaire, altéré, probablement coussiné, de teinte gris pâle, gris verdâtre et beige-ocre.	20.50	21.70	D050656	1.20	<0.005	0.001
		Les bordures de coussins sont de couleur vert pâle.	21.70	23.00	D050657	1.30	0.005	0.005
		Les amygdules sont occupées soit par des carbonates, soit par du quartz.	23.00	24.50	D050658	1.50	<0.005	0.001
		Par endroits, la coulée semble massive.	24.50	26.00	D050659	1.50	<0.005	0.001
		Il se présente à grains fins.	26.00	27.50	D050660	1.50	<0.005	0.001
		Nous observons des zones de brèche de coulée et de hyaloclastites entre 22.8-23.0 mètres.	27.50	29.00	D050661	1.50	<0.005	0.001
			29.00	30.50	D050663	1.50	<0.005	0.001
			30.50	32.00	D050664	1.50	0.006	0.006
			32.00	33.50	D050665	1.50	0.007	0.007
			33.50	35.00	D050666	1.50	<0.005	0.001
			35.00	36.50	D050667	1.50	<0.005	0.001
			36.50	38.00	D050668	1.50	0.008	0.008
			38.00	39.50	D050669	1.50	<0.005	0.001
			39.50	41.00	D050670	1.50	0.011	0.011
			41.00	42.43	D050671	1.43	0.005	0.005
			42.43	43.86	D050673	1.43	0.007	0.007
43.86	44.56	TU	43.86	45.50	D050674	1.64	1.330	1.330
		Tuf à cendre/lapillis						
		Lit de tufs à lapillis et à blocs, grisâtre, gris pâle.						
		Les fragments sont en majorité de composition basaltique et sont surtout sub-arrondis.						
		Peut-être une zone de brèche de coulée.						
		Nous observons plusieurs amygdules.						
44.56	50.11	BA; MOY	45.50	47.00	D050675	1.50	0.629	0.629
		Basalte; Grains moyens	47.00	48.61	D050676	1.61	0.023	0.023
		Basalte altéré amygdalaire grisâtre, beige et verdâtre par endroits.	48.61	50.11	D050677	1.50	0.483	0.483
		Nous observons plusieurs amygdules de faibles dimensions, de l'ordre du mm.						
		Il est d'aspect bréchique par endroits (brèche de coulée ?)						
50.11	58.90	SY; POR	50.11	51.50	D050678	1.39	0.029	0.029
		Syénite; Porphyrique	51.50	53.00	D050679	1.50	0.010	0.010
		Syénite porphyrique altérée, beige et verdâtre, altérée.	53.00	54.50	D050681	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
58.90	70.00	<p>Les porphyres de feldspaths sont tous chloritisés et la quantité est d'environ 25-30%. En volume, ils ne dépassent 1x1cm en dimensions. Ils se présentent xénomorphes à idiomorphes.</p> <p>Syénite; Porphyrique</p> <p>Syénite porphyrique altérée, gris foncé, massive et assez fracturés. Les porphyres sont très évidents par endroits et en faible quantité. Recoupée par quelques veinules de quartz-carbonates-chlorite, ne dépassant 3cm en épaisseur. Développement de séricite dans les plans de fracturation.</p>	54.50	56.00	D050683	1.50	<0.005		0.001
			56.00	57.50	D050684	1.50	0.045		0.045
			57.50	59.00	D050685	1.50	0.082		0.082
			59.00	60.50	D050686	1.50	<0.005		0.001
			60.50	62.00	D050687	1.50	0.005		0.005
			62.00	63.50	D050688	1.50	0.006		0.006
			63.50	65.00	D050689	1.50	0.005		0.005
			65.00	66.50	D050690	1.50	0.005		0.005
			66.50	68.00	D050691	1.50	0.013		0.013
			68.00	69.50	D050693	1.50	0.010		0.010
70.00	155.50	<p>SY; POR</p> <p>Syénite; Porphyrique</p> <p>Syénite porphyrique altérée, rosâtre et rougeâtre, massive et homogène. Elle est typique à la syénite hématisée. Les porphyres de feldspaths sont très évidents, assez bien distribués. Ils se présentent xéno à idiomorphes et peuvent atteindre jusqu'à 0.5x2cm en dimensions. Certains sont zonés. La syénite est souvent magnétique, de faible intensité. Plusieurs veinules de carbonates-quartz, disposées entre 30°-80°ac et variant du mm à 1cm en épaisseur. Nous observons quelques veinules de quartz-carbonates, chlorite et tourmaline parfois. Ce système représente moins de 2% du volume de la carotte et est parfois minéralisé en chalcopryrite-spécularite et d'un mtéal gris (molybdénite ?). Elles sont disposées entre 30°-60°ac et ne dépassent 15cm en épaisseur.</p>	69.50	71.00	D050694	1.50	<0.005		0.001
			71.00	72.50	D050695	1.50	0.032		0.032
			72.50	74.00	D050696	1.50	0.038		0.038
			74.00	75.50	D050697	1.50	0.010		0.010
			75.50	77.00	D050698	1.50	0.048		0.048
			77.00	78.50	D050699	1.50	0.036		0.036
			78.50	80.00	D050700	1.50	0.015		0.015
			80.00	81.50	D050701	1.50	0.005		0.005
			81.50	83.00	D050703	1.50	<0.005		0.001
			83.00	84.50	D050704	1.50	0.019		0.019
			84.50	86.00	D050705	1.50	0.014		0.014
			86.00	87.50	D050706	1.50	<0.005		0.001
			87.50	89.00	D050707	1.50	<0.005		0.001
			89.00	90.50	D050708	1.50	0.007		0.007
			90.50	92.00	D050709	1.50	0.008		0.008
			92.00	93.50	D050710	1.50	0.271		0.271
			93.50	95.00	D050711	1.50	0.007		0.007
			95.00	96.50	D050713	1.50	0.016		0.016
96.50	98.00	D050714	1.50	0.017		0.017			
98.00	99.50	D050715	1.50	0.010		0.010			
99.50	101.00	D050716	1.50	0.011		0.011			
101.00	102.50	D050717	1.50	<0.005		0.001			
102.50	104.00	D050718	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	104.00	105.50	D050719	1.50	<0.005		0.001
	105.50	107.00	D050721	1.50	0.126		0.126
	107.00	108.50	D050723	1.50	0.049		0.049
	108.50	110.00	D050724	1.50	<0.005		0.001
	110.00	111.50	D050725	1.50	0.100		0.100
	111.50	113.00	D050726	1.50	0.023		0.023
	113.00	114.50	D050727	1.50	<0.005		0.001
	114.50	116.00	D050728	1.50	0.010		0.010
	116.00	117.50	D050729	1.50	0.005		0.005
	117.50	119.00	D050730	1.50	<0.005		0.001
	119.00	120.50	D050731	1.50	<0.005		0.001
	120.50	122.00	D050733	1.50	0.006		0.006
	122.00	123.50	D050734	1.50	<0.005		0.001
	123.50	125.00	D050735	1.50	0.613		0.613
	125.00	126.50	D050736	1.50	<0.005		0.001
	126.50	128.00	D050737	1.50	<0.005		0.001
	128.00	129.50	D050738	1.50	<0.005		0.001
	129.50	131.00	D050739	1.50	<0.005		0.001
	131.00	132.50	D050740	1.50	<0.005		0.001
	132.50	134.00	D050741	1.50	<0.005		0.001
	134.00	135.50	D050743	1.50	<0.005		0.001
	135.50	137.00	D050744	1.50	<0.005		0.001
	137.00	138.50	D050745	1.50	<0.005		0.001
	138.50	140.00	D050746	1.50	<0.005		0.001
	140.00	141.50	D050747	1.50	0.006		0.006
	141.50	143.00	D050748	1.50	<0.005		0.001
	143.00	144.50	D050749	1.50	<0.005		0.001
	144.50	146.00	D050750	1.50	<0.005		0.001
	146.00	147.50	D050751	1.50	<0.005		0.001
	147.50	149.00	D050753	1.50	0.013		0.013
	149.00	150.50	D050754	1.50	<0.005		0.001
	150.50	152.00	D050755	1.50	<0.005		0.001
	152.00	153.50	D050756	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
155.50	179.10	<p>SY; MAS; MAG</p> <p>Syénite; Roche massive; Magnétique</p> <p>Syénite hématisée, rosâtre et rosée par endroits, massive et assez homogène en composition et texture.</p> <p>Elle se compose de quelques porphyres de feldspaths, ne dépassant 5% en volume.</p> <p>Ils varient de 2x2mm à 0.5x1cm en dimensions et sont surtout hypi à xénomorphes.</p> <p>Elle est faiblement magnétique.</p> <p>Nous observons des zones non hématisées, de teinte gris verdâtre.</p>	153.50	155.00	D050757	1.50	<0.005		0.001
			155.00	156.50	D050758	1.50	<0.005		0.001
			156.50	158.00	D050759	1.50	0.005		0.005
			158.00	159.50	D050761	1.50	<0.005		0.001
			159.50	161.00	D050763	1.50	<0.005		0.001
			161.00	162.50	D050764	1.50	<0.005		0.001
			162.50	164.00	D050765	1.50	<0.005		0.001
			164.00	165.50	D050766	1.50	<0.005		0.001
			165.50	167.00	D050767	1.50	<0.005		0.001
			167.00	168.50	D050768	1.50	<0.005		0.001
			168.50	170.00	D050769	1.50	<0.005		0.001
			170.00	171.50	D050770	1.50	<0.005		0.001
			171.50	173.00	D050771	1.50	0.043		0.043
			173.00	174.50	D050773	1.50	<0.005		0.001
			174.50	176.00	D050774	1.50	<0.005		0.001
179.10	208.37	<p>SY; POR; MAS; MAG</p> <p>Syénite; Porphyrique; Roche massive; Magnétique</p> <p>Syénite porphyrique hématisée, rougeâtre, rose.</p> <p>Elle se compose entre 20-25% de feldspaths porphyriques, xéno à idiomorphes et pouvant atteindre jusqu'à 2x3cm.</p> <p>Certains sont zonés.</p> <p>Elle est magnétique.</p> <p>Nous observons par endroits, une chloritisation complète des porphyres de feldspaths.</p> <p>Les porphyres possèdent parfois la forme de lattes.</p> <p>Présence de plusieurs veinules de carbonates disposées aléatoirement et ne dépassant 1cm en épaisseur.</p>	176.00	177.50	D050775	1.50	<0.005		0.001
			177.50	179.00	D050776	1.50	0.005		0.005
			179.00	180.50	D050777	1.50	0.060		0.060
			180.50	182.00	D050778	1.50	0.012		0.012
			182.00	183.50	D050779	1.50	0.007		0.007
			183.50	185.00	D050780	1.50	<0.005		0.001
			185.00	186.50	D050781	1.50	<0.005		0.001
			186.50	188.00	D050783	1.50	0.062		0.062
			188.00	189.50	D050784	1.50	0.040		0.040
			189.50	191.00	D050785	1.50	<0.005		0.001
			191.00	192.50	D050786	1.50	<0.005		0.001
			192.50	194.00	D050787	1.50	0.006		0.006
			194.00	195.50	D050788	1.50	<0.005		0.001
			195.50	197.00	D050789	1.50	<0.005		0.001
			197.00	198.50	D050790	1.50	0.005		0.005
198.50	200.00	D050791	1.50	0.005		0.005			
200.00	201.50	D050793	1.50	<0.005		0.001			
201.50	203.00	D050794	1.50	0.006		0.006			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
203.02	204.35	QZVN Veine de Quartz massive 30° Veine de carbonates roses et d'un peu de quartz. Elle est stérile en sulfures.	203.00	204.50	D050795	1.50	<0.005		0.001
			204.50	206.00	D050796	1.50	0.011		0.011
			206.00	207.50	D050797	1.50	0.007		0.007
			207.50	209.00	D050798	1.50	0.149		0.149
208.37	236.95	SY; MAS; MAG Syénite; Roche massive; Magnétique Syénite massive, hématisée, rougeâtre surtout ou gris violacée. Les porphyres sont en faible quantité (2-5%). Cet horizon est similaire à celui observé entre 155.5-179.10 mètres. Plusieurs fractures occupées par des veinules de carbonates, s'entrecoupant et ne dépassant 2-3mm en épaisseur. Nous observons de la pyrite (2-5%) finement disséminée essentiellement entre 208.37-208.77 mètres. Présence de zones de syénite non hématisées, gris verdâtre.	209.00	210.50	D050799	1.50	<0.005		0.001
			210.50	212.00	D050801	1.50	<0.005		0.001
			212.00	213.50	D050803	1.50	0.005		0.005
			213.50	215.00	D050804	1.50	<0.005		0.001
			215.00	216.50	D050805	1.50	<0.005		0.001
			216.50	218.00	D050806	1.50	0.046		0.046
			218.00	219.50	D050807	1.50	<0.005		0.001
			219.50	221.00	D050808	1.50	<0.005		0.001
			221.00	222.50	D050809	1.50	<0.005		0.001
			222.50	224.00	D050810	1.50	<0.005		0.001
			224.00	225.50	D050811	1.50	<0.005		0.001
			225.50	227.00	D050813	1.50	0.005		0.005
			227.00	228.50	D050814	1.50	<0.005		0.001
			228.50	230.00	D050815	1.50	<0.005		0.001
			230.00	231.50	D050816	1.50	<0.005		0.001
			231.50	233.00	D050817	1.50	0.008		0.008
233.00	234.50	D050818	1.50	0.020		0.020			
234.50	236.00	D050819	1.50	<0.005		0.001			
236.00	236.95	D050820	0.95	1.145		1.145			
236.95	240.90	SY; SY; POR; MAS Syénite 60°; Syénite; Porphyrique; Roche massive Syénite porphyrique (à lattes) massive, rougeâtre, faiblement magnétique. Elle se compose entre 5-7% de feldspaths porphyriques, hypi à idiomorphes, pouvant atteindre jusqu'à 1x2cm en dimensions. Certains possèdent la forme de lattes. Il est fréquent d'observer un noyau de chlorite. D'autres feldspaths sont zonés. Elle est carbonatisée. Le contact à 240.90 mètres est franc et net à 70°ac.	236.95	238.00	D050821	1.05	0.020		0.020
			238.00	239.00	D050823	1.00	<0.005		0.001
			239.00	240.00	D050824	1.00	0.035		0.035
			240.00	240.90	D050825	0.90	<0.005		0.001
240.90	268.68	SY; MAS; MAG	240.90	242.00	D050826	1.10	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Syénite 70°; Roche massive; Magnétique	242.00	243.50	D050827	1.50	<0.005		0.001
		Syénite massive, généralement peu porphyrique (1-3%), grisâtre surtout et parfois rougeâtre.	243.50	245.00	D050828	1.50	<0.005		0.001
		Sa composition et textue sont homogènes.	245.00	246.50	D050829	1.50	<0.005		0.001
		Elle est assez magnétique.	246.50	248.00	D050830	1.50	<0.005		0.001
		Nous observons entre les cotes 259.8-263.10 mètres, de nombreux porphyres de feldspaths (30-35%), hypi à idiomorphes et variant de 2x2mm à 1x2cm. Certains sont zonés.	248.00	249.50	D050831	1.50	<0.005		0.001
			249.50	251.00	D050833	1.50	<0.005		0.001
		Nous observons de l'hématisation selon des fractures et parfois dans la masse même.	251.00	252.50	D050834	1.50	<0.005		0.001
			252.50	254.00	D050835	1.50	<0.005		0.001
		Nous observons parfois de l'hématite spéculaire en remplissage de fractures.	254.00	255.50	D050836	1.50	0.017		0.017
			255.50	257.00	D050837	1.50	0.006		0.006
			257.00	258.50	D050838	1.50	<0.005		0.001
			258.50	260.00	D050839	1.50	<0.005		0.001
			260.00	261.50	D050841	1.50	<0.005		0.001
			261.50	263.00	D050843	1.50	<0.005		0.001
			263.00	264.50	D050844	1.50	0.028		0.028
			264.50	266.00	D050845	1.50	0.011		0.011
			266.00	267.50	D050846	1.50	<0.005		0.001
			267.50	269.00	D050847	1.50	0.013		0.013
268.68	277.20	SY; MAS; MAG	269.00	270.50	D050848	1.50	0.011		0.011
		Syénite; Roche massive; Magnétique	270.50	272.00	D050849	1.50	0.115		0.115
		Syénite massive, altérée, roseâtre et ocre par endroits, peu porphyrique.	272.00	273.50	D050850	1.50	0.056		0.056
		Elle est dure, hématisée.	273.50	275.00	D050851	1.50	0.052		0.052
		Nous observons plusieurs fractures occupées par des veinules de quartz-carbonates, disposées aléatoirement et s'entrecoupant.	275.00	276.10	D050853	1.10	0.005		0.005
			276.10	277.21	D050854	1.11	0.011		0.011
277.20	323.00	SY; POR; MAS	277.21	278.50	D050855	1.29	0.230		0.230
		Syénite 15°; Porphyrique; Roche massive	278.50	279.75	D050856	1.25	0.011		0.011
		Syénite porphyrique massive, rougeâtre, massive et très homogène et texture.	279.75	281.00	D050857	1.25	0.005		0.005
		Par endroits, sa teinte est violacée.	281.00	282.50	D050858	1.50	<0.005		0.001
		La quantité de porphyres est d'environ 40-45% et sont très bien distribués.	282.50	284.00	D050859	1.50	0.020		0.020
		Ils possèdent la forme de lattes et de pruneaux. Certains sont zonés.	284.00	285.50	D050860	1.50	0.386		0.386
		Ils peuvent atteindre jusqu'à 0.5x5cm en dimensions. D'autres peuvent atteindre 2x3cm en dimensions.	285.50	287.00	D050861	1.50	0.027		0.027
			287.00	288.50	D050863	1.50	0.010		0.010
		Nous observons fréquemment un noyau de chlorite.	288.50	290.00	D050864	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Le contact à 277.20 mètres est franc et très net.	290.00	291.50	D050865	1.50	<0.005		0.001
Entre les cotes 312.5-319.30 mètres, la quantité de porphyres est moins importante, environ 10-12%.	291.50	293.00	D050866	1.50	<0.005		0.001
Rares veinules de quartz, minéralisées en pyrite (tr-2%), avec parfois de la pyrite finement disséminée dans les épontes.	293.00	294.50	D050867	1.50	0.007		0.007
Présence de fractures tapissées de chlorite.	294.50	296.00	D050868	1.50	0.011		0.011
	296.00	297.50	D050869	1.50	1.075		1.075
	297.50	299.00	D050870	1.50	0.023		0.023
	299.00	300.50	D050871	1.50	0.048		0.048
	300.50	302.00	D050873	1.50	0.222		0.222
	302.00	303.50	D050874	1.50	0.759		0.759
	303.50	305.00	D050875	1.50	0.203		0.203
	305.00	306.50	D050876	1.50	0.398		0.398
	306.50	308.00	D050877	1.50	<0.005		0.001
	308.00	309.50	D050878	1.50	<0.005		0.001
	309.50	311.00	D050879	1.50	<0.005		0.001
	311.00	312.50	D050881	1.50	0.029		0.029
	312.50	314.00	D050883	1.50	0.080		0.080
	314.00	315.50	D050884	1.50	0.023		0.023
	315.50	317.00	D050885	1.50	0.105		0.105
	317.00	318.50	D050886	1.50	0.055		0.055
	318.50	320.00	D050887	1.50	0.012		0.012
	320.00	321.50	D050888	1.50	0.014		0.014
	321.50	323.00	D050889	1.50	0.022		0.022
323.00	Fin du sondage Nombre d'échantillons : 207 Nombre d'échantillons QAQC : 29 Longueur totale échantillonnée : 304.90						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
27.50	29.00	D050662	M	1.50	3.050	3.050
41.00	42.43	D050672	D050671	1.43	<0.005	0.001
51.50	53.00	D050680	M1	1.50	<0.005	0.001
53.00	54.50	D050682	J	1.50	0.835	0.835
66.50	68.00	D050692	D050691	1.50	<0.005	0.001
80.00	81.50	D050702	K2	1.50	1.560	1.560
93.50	95.00	D050712	D050711	1.50	0.005	0.005
104.00	105.50	D050720	M1	1.50	<0.005	0.001
105.50	107.00	D050722	L	1.50	2.040	2.040
119.00	120.50	D050732	D050731	1.50	<0.005	0.001
132.50	134.00	D050742	M	1.50	3.210	3.210
146.00	147.50	D050752	D050751	1.50	<0.005	0.001
156.50	156.50	D050760	M1	0.00	<0.005	0.001
158.00	159.50	D050762	J	1.50	0.790	0.790
171.50	173.00	D050772	D050771	1.50	0.053	0.053
185.00	186.50	D050782	K2	1.50	1.540	1.540
198.50	200.00	D050792	D050791	1.50	0.007	0.007
209.00	210.50	D050800	M1	1.50	<0.005	0.001
210.50	212.00	D050802	L	1.50	2.300	2.300
224.00	225.50	D050812	D050811	1.50	<0.005	0.001
236.95	238.00	D050822	M	1.05	3.140	3.140
248.00	249.50	D050832	D050831	1.50	<0.005	0.001
258.50	260.00	D050840	M1	1.50	<0.005	0.001
260.00	261.50	D050842	J	1.50	0.806	0.806
273.50	275.00	D050852	D050851	1.50	<0.005	0.001
285.50	285.50	D050862	K2	0.00	1.400	1.400
299.00	300.50	D050872	D050871	1.50	0.040	0.040
309.50	311.00	D050880	M1	1.50	0.006	0.006
311.00	312.50	D050882	L	1.50	2.020	2.020

Corporation Minière Osisko Div. Exploration

Sondage : DON10-103	Titre minier :	Section :	632200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Sylvain SAVADOGO	Du : 2010-08-06	Date de description :	2010-11-05
	Au : 2010-08-09		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 296.00 m

UTM

Est	632 199.6
Nord	5 374 499.0
Élévation	288.3

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	5.00	182.80°	-59.30°	Non
Reflex	8.00	182.10°	-60.00°	Non
Reflex	11.00	181.40°	-59.90°	Oui
Reflex	14.00	182.10°	-59.90°	Non
Reflex	17.00	181.50°	-60.00°	Non
Reflex	20.00	181.60°	-60.10°	Non
Reflex	23.00	181.40°	-60.00°	Non
Reflex	26.00	180.60°	-60.10°	Non
Reflex	29.00	180.90°	-60.20°	Non
Reflex	32.00	180.40°	-59.90°	Non
Reflex	35.00	181.10°	-59.50°	Non
Reflex	38.00	181.20°	-59.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	41.00	181.30°	-59.70°	Non
Reflex	44.00	182.70°	-59.80°	Oui
Reflex	47.00	181.80°	-59.60°	Non
Reflex	50.00	182.70°	-59.90°	Non
Reflex	53.00	182.10°	-59.80°	Oui
Reflex	56.00	183.50°	-59.80°	Non
Reflex	59.00	183.80°	-59.90°	Non
Reflex	62.00	184.00°	-59.70°	Non
Reflex	65.00	184.20°	-59.90°	Non
Reflex	68.00	183.10°	-59.80°	Non
Reflex	71.00	183.00°	-59.80°	Non
Reflex	74.00	181.80°	-59.70°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	77.00	180.80°	-59.90°	Non
Reflex	80.00	182.00°	-60.00°	Non
Reflex	83.00	148.70°	-57.00°	Oui
Reflex	86.00	181.60°	-59.80°	Non
Reflex	89.00	180.90°	-59.80°	Oui
Reflex	92.00	181.30°	-59.70°	Non
Reflex	95.00	182.40°	-59.80°	Non
Reflex	98.00	183.70°	-59.80°	Non
Reflex	101.00	183.70°	-59.80°	Non
Reflex	104.00	181.70°	-59.90°	Oui
Reflex	107.00	182.80°	-59.90°	Non
Reflex	110.00	181.80°	-59.90°	Non
Reflex	113.00	182.00°	-60.00°	Oui
Reflex	116.00	181.30°	-59.90°	Non
Reflex	119.00	181.70°	-59.90°	Non
Reflex	122.00	180.90°	-59.90°	Oui
Reflex	125.00	183.40°	-59.90°	Oui
Reflex	128.00	183.20°	-59.90°	Oui
Reflex	131.00	182.30°	-59.80°	Non
Reflex	134.00	182.30°	-59.90°	Non
Reflex	137.00	183.00°	-59.90°	Non
Reflex	140.00	183.00°	-59.90°	Non
Reflex	143.00	181.70°	-59.90°	Oui
Reflex	146.00	182.20°	-59.90°	Non
Reflex	149.00	183.20°	-60.00°	Non
Reflex	152.00	183.40°	-59.90°	Non
Reflex	155.00	184.30°	-59.90°	Non
Reflex	158.00	184.30°	-59.80°	Non
Reflex	161.00	183.90°	-59.80°	Non
Reflex	164.00	186.50°	-59.80°	Oui
Reflex	167.00	183.50°	-59.80°	Non
Reflex	170.00	183.70°	-59.80°	Non
Reflex	173.00	183.80°	-59.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	176.00	184.40°	-59.90°	Oui
Reflex	179.00	183.60°	-59.90°	Non
Reflex	182.00	183.90°	-59.70°	Non
Reflex	185.00	184.20°	-59.80°	Non
Reflex	188.00	184.80°	-59.90°	Non
Reflex	191.00	182.00°	-59.90°	Oui
Reflex	194.00	185.00°	-59.90°	Non
Reflex	197.00	186.30°	-59.80°	Oui
Reflex	200.00	185.60°	-59.90°	Non
Reflex	203.00	185.90°	-59.90°	Non
Reflex	206.00	186.00°	-60.00°	Oui
Reflex	209.00	185.70°	-59.90°	Non
Reflex	212.00	185.90°	-59.90°	Non
Reflex	215.00	184.80°	-59.80°	Oui
Reflex	218.00	185.70°	-59.80°	Non
Reflex	221.00	184.90°	-59.80°	Oui
Reflex	224.00	185.40°	-59.80°	Non
Reflex	227.00	185.10°	-59.80°	Non
Reflex	230.00	186.20°	-59.80°	Oui
Reflex	233.00	185.10°	-59.80°	Non
Reflex	236.00	184.90°	-59.90°	Non
Reflex	239.00	186.50°	-59.80°	Oui
Reflex	242.00	184.70°	-59.80°	Non
Reflex	245.00	185.40°	-59.80°	Non
Reflex	248.00	185.50°	-59.80°	Non
Reflex	251.00	186.60°	-59.70°	Oui
Reflex	254.00	184.50°	-59.80°	Oui
Reflex	257.00	185.10°	-59.80°	Non
Reflex	260.00	183.90°	-59.70°	Oui
Reflex	263.00	184.50°	-59.70°	Non
Reflex	266.00	184.10°	-59.80°	Non
Reflex	269.00	184.60°	-59.70°	Non
Reflex	272.00	185.00°	-59.70°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	275.00	186.20°	-59.70°	Non					
Reflex	278.00	187.60°	-59.70°	Oui					
Reflex	281.00	186.40°	-59.70°	Non					
Reflex	284.00	185.40°	-59.70°	Oui					
Reflex	287.00	186.30°	-59.70°	Non					
Reflex	290.00	185.90°	-59.70°	Oui					
Reflex	293.00	187.60°	-59.70°	Non					
Reflex	296.00	187.80°	-59.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	1.00	MT Mort-terrain MT						
1.00	20.00	BA; AMY Basalte; Amygdalaire basalte partiellement amygdalaire; amygdules remplis de CC; Altérations différentielles: Dans l'ensemble, modérément hématisé, avec des passages (Xcm) plus ou moins carbonatés et des passages plus ou moins chloriteux; cristaux de Py disséminé à 0,2% dans la matrice; contact net avec la syénite, 60*AC;	1.00	2.00	D100395	1.00	<0.005	0.001
			2.00	3.60	D100396	1.60	0.006	0.006
			3.60	5.00	D100397	1.40	<0.005	0.001
			5.00	6.50	D100398	1.50	<0.005	0.001
1.00	6.50	CH03; SR03; HM05 Chloriteux 3; Séricitique 3; Hématisé 5 plus ou moins sericitique, plus ou moins chloriteux et modérément hématisé;						
6.50	20.00	HM05; CH; SR Hématisé 5; Chloriteux; Séricitique altérations différentielles: modérément hématisé, peu chloriteux et peu sericitique;	6.50	8.00	D100399	1.50	<0.005	0.001
			8.00	9.50	D100401	1.50	0.006	0.006
			9.50	11.00	D100402	1.50	0.094	0.094
			11.00	12.50	D100403	1.50	0.025	0.025
			12.50	14.00	D100404	1.50	0.005	0.005
			14.00	15.50	D100405	1.50	0.024	0.024
			15.50	17.00	D100406	1.50	0.006	0.006
			17.00	18.50	D100407	1.50	<0.005	0.001
			18.50	20.00	D100408	1.50	0.014	0.014
20.00	173.00	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux de Fp et des phénocristaux remplis de SR-CHL; dans l'ensemble, plus ou moins carbonaté et modérément hématisé; avec des passages peu et plus ou moins sericitiques et peu et plus ou moins chloriteux; cristaux de Py disséminé dans la matrice à 0,2%; par endroit, quelques veinules remplies de cristaux de Py; dans certains passages sericitiques et chloriteux, cristaux de Py disséminé entre 0,5% et 0,8% dans la matrice; quelques veinules et veines de Qz-CC; contact net avec la syénite ci-dessous;	20.00	21.50	D100409	1.50	<0.005	0.001
			21.50	23.00	D100411	1.50	0.017	0.017
			23.00	24.50	D100412	1.50	0.010	0.010
			24.50	26.00	D100413	1.50	0.016	0.016
			26.00	27.50	D100414	1.50	<0.005	0.001
			27.50	29.00	D100415	1.50	<0.005	0.001
			29.00	30.50	D100416	1.50	0.010	0.010
			30.50	32.00	D100417	1.50	<0.005	0.001
			32.00	33.50	D100418	1.50	<0.005	0.001
			33.50	35.00	D100419	1.50	<0.005	0.001
			35.00	36.50	D100421	1.50	0.028	0.028
			36.50	38.00	D100422	1.50	0.014	0.014

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			38.00	39.50	D100423	1.50		0.022		0.022
			39.50	41.00	D100424	1.50		<0.005		0.001
			41.00	42.50	D100425	1.50		0.034		0.034
			42.50	44.00	D100426	1.50		0.007		0.007
			44.00	45.50	D100427	1.50		<0.005		0.001
			45.50	47.00	D100428	1.50		<0.005		0.001
			47.00	48.50	D100429	1.50		0.015		0.015
			48.50	50.00	D100431	1.50		0.010		0.010
			50.00	51.40	D100433	1.40		0.010		0.010
20.00	51.40	CB03; HM05 Carbonaté 3; Hématisé 5 plus ou moins carbonaté et modérément hématisé;								
51.40	54.30	CB03; CH03; SR03 Carbonaté 3; Chloriteux 3; Séricitique 3 plus ou moins carbonaté, plus ou moins chloriteux et plus ou moins serictique;	51.40	53.00	D100434	1.60		<0.005		0.001
			53.00	54.30	D100435	1.30		<0.005		0.001
54.30	107.00	CB03; HM05 Carbonaté 3; Hématisé 5 plus ou moins carbonaté et modérément hématisé;	54.30	56.00	D100436	1.70		<0.005		0.001
			56.00	57.50	D100437	1.50		0.007		0.007
			57.50	59.00	D100438	1.50		<0.005		0.001
			59.00	60.50	D100439	1.50		<0.005		0.001
			60.50	62.00	D100441	1.50		<0.005		0.001
			62.00	63.50	D100442	1.50		<0.005		0.001
			63.50	65.00	D100443	1.50		<0.005		0.001
			65.00	66.50	D100444	1.50		<0.005		0.001
			66.50	68.00	D100445	1.50		<0.005		0.001
			68.00	69.50	D100446	1.50		<0.005		0.001
			69.50	71.00	D100447	1.50		<0.005		0.001
			71.00	72.50	D100448	1.50		<0.005		0.001
			72.50	74.00	D100449	1.50		<0.005		0.001
			74.00	75.50	D100451	1.50		0.015		0.015
			75.50	77.00	D100452	1.50		<0.005		0.001
			77.00	78.50	D100453	1.50		<0.005		0.001
			78.50	80.00	D100454	1.50		<0.005		0.001
			80.00	81.50	D100455	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			81.50	83.00	D100456	1.50	<0.005		0.001
			83.00	84.50	D100457	1.50	0.031		0.031
			84.50	86.00	D100458	1.50	0.010		0.010
			86.00	87.50	D100459	1.50	<0.005		0.001
			87.50	89.00	D100461	1.50	<0.005		0.001
			89.00	90.50	D100462	1.50	<0.005		0.001
			90.50	92.00	D100463	1.50	<0.005		0.001
			92.00	93.50	D100464	1.50	<0.005		0.001
			93.50	95.00	D100465	1.50	0.034		0.034
			95.00	96.50	D100466	1.50	0.008		0.008
			96.50	98.00	D100467	1.50	0.129		0.129
			98.00	99.50	D100468	1.50	<0.005		0.001
			99.50	101.00	D100469	1.50	<0.005		0.001
			101.00	102.50	D100471	1.50	<0.005		0.001
			102.50	104.00	D100473	1.50	<0.005		0.001
			104.00	105.50	D100474	1.50	<0.005		0.001
			105.50	107.00	D100475	1.50	<0.005		0.001
107.00	113.00	CB03; HM03; CH; SR Carbonaté 3; Hématisé 3; Chloriteux; Séricitique plus ou moins carbonaté, plus ou moins hématisé, peu sericitique et peu chloriteux;							
107.00	113.00	Py00.8 Pyrite 0.8% cristaux de Py disséminé dans la matrice entre 0,5% et 0,8%;	107.00	108.50	D100476	1.50	0.054		0.054
			108.50	110.00	D100477	1.50	0.103		0.103
			110.00	111.50	D100478	1.50	0.041		0.041
			111.50	113.00	D100479	1.50	0.045		0.045
113.00	287.00	CB03; HM05 Carbonaté 3; Hématisé 5 plus ou moins carbonaté et modérément hématisé;	113.00	114.50	D100481	1.50	<0.005		0.001
			114.50	116.00	D100482	1.50	0.006		0.006
			116.00	117.50	D100483	1.50	<0.005		0.001
			117.50	119.00	D100484	1.50	<0.005		0.001
			119.00	120.50	D100485	1.50	<0.005		0.001
			120.50	122.00	D100486	1.50	0.005		0.005
			122.00	123.50	D100487	1.50	<0.005		0.001
			123.50	125.00	D100488	1.50	<0.005		0.001
			125.00	126.50	D100489	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	126.50	128.00	D100491	1.50	<0.005		0.001
	128.00	129.50	D100492	1.50	<0.005		0.001
	129.50	131.00	D100493	1.50	<0.005		0.001
	131.00	132.50	D100494	1.50	<0.005		0.001
	132.50	134.00	D100495	1.50	<0.005		0.001
	134.00	135.50	D100496	1.50	<0.005		0.001
	135.50	137.00	D100497	1.50	<0.005		0.001
	137.00	138.50	D100498	1.50	<0.005		0.001
	138.50	140.00	D100499	1.50	<0.005		0.001
	140.00	141.50	D100501	1.50	<0.005		0.001
	141.50	143.00	D100502	1.50	0.005		0.005
	143.00	144.50	D100503	1.50	<0.005		0.001
	144.50	146.00	D100504	1.50	0.029		0.029
	146.00	147.50	D100505	1.50	<0.005		0.001
	147.50	149.00	D100506	1.50	<0.005		0.001
	149.00	150.50	D100507	1.50	0.006		0.006
	150.50	152.00	D100508	1.50	0.019		0.019
	152.00	153.50	D100509	1.50	<0.005		0.001
	153.50	155.00	D100511	1.50	<0.005		0.001
	155.00	156.50	D100513	1.50	<0.005		0.001
	156.50	158.00	D100514	1.50	0.005		0.005
	158.00	159.50	D100515	1.50	0.031		0.031
	159.50	161.00	D100516	1.50	0.006		0.006
	161.00	162.50	D100517	1.50	0.006		0.006
	162.50	164.00	D100518	1.50	<0.005		0.001
	164.00	165.50	D100519	1.50	0.006		0.006
	165.50	167.00	D100521	1.50	0.013		0.013
	167.00	168.50	D100522	1.50	<0.005		0.001
	168.50	170.00	D100523	1.50	<0.005		0.001
	170.00	171.50	D100524	1.50	0.006		0.006
	171.50	173.00	D100525	1.50	<0.005		0.001
173.00	266.00		D100526	1.50	<0.005		0.001
			D100527	1.50	0.545		0.545

SY; POR

Syénite; Porphyrique

syénite porphyrique avec des gros phenocristaux de Fp et des gros

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
phénocristaux remplis de SR-CHL; ces phénocristaux sont de Xcm et sub-automorphes à automorphes; dans l'ensemble, plus ou moins carbonaté et modérément hématisé; avec des passages peu à plus ou moins sericitiques et peu à plus ou moins chloriteux; cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%; contenant quelques veinules et veines de Qz-CC;	176.00	177.50	D100528	1.50	0.128		0.128
	177.50	179.00	D100529	1.50	0.013		0.013
	179.00	180.50	D100531	1.50	0.027		0.027
	180.50	182.00	D100532	1.50	0.033		0.033
	182.00	183.50	D100533	1.50	0.038		0.038
	183.50	185.00	D100534	1.50	0.807		0.807
	185.00	186.50	D100535	1.50	0.284		0.284
	186.50	188.00	D100536	1.50	0.008		0.008
	188.00	189.50	D100537	1.50	0.198		0.198
	189.50	191.00	D100538	1.50	0.968		0.968
	191.00	192.50	D100539	1.50	0.034		0.034
	192.50	194.00	D100541	1.50	0.034		0.034
	194.00	195.50	D100542	1.50	0.079		0.079
	195.50	197.00	D100543	1.50	0.005		0.005
	197.00	198.50	D100544	1.50	0.062		0.062
	198.50	200.00	D100545	1.50	0.021		0.021
	200.00	201.50	D100546	1.50	0.013		0.013
	201.50	203.00	D100547	1.50	0.006		0.006
	203.00	204.50	D100548	1.50	0.023		0.023
	204.50	206.00	D100549	1.50	0.387		0.387
	206.00	207.50	D100551	1.50	0.006		0.006
	207.50	209.00	D100553	1.50	<0.005		0.001
	209.00	210.50	D100554	1.50	<0.005		0.001
	210.50	212.00	D100555	1.50	<0.005		0.001
	212.00	213.50	D100556	1.50	0.014		0.014
	213.50	215.00	D100557	1.50	<0.005		0.001
215.00	216.50	D100558	1.50	0.013		0.013	
216.50	218.00	D100559	1.50	<0.005		0.001	
218.00	219.50	D100561	1.50	0.028		0.028	
219.50	221.00	D100562	1.50	<0.005		0.001	
221.00	222.50	D100563	1.50	<0.005		0.001	
222.50	224.00	D100564	1.50	<0.005		0.001	
224.00	225.50	D100565	1.50	0.084		0.084	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			225.50	227.00	D100566	1.50	<0.005		0.001
			227.00	228.50	D100567	1.50	0.016		0.016
			228.50	230.00	D100568	1.50	<0.005		0.001
			230.00	231.50	D100569	1.50	<0.005		0.001
			231.50	233.00	D100571	1.50	<0.005		0.001
			233.00	234.50	D100572	1.50	<0.005		0.001
			234.50	236.00	D100573	1.50	<0.005		0.001
			236.00	237.50	D100574	1.50	<0.005		0.001
			237.50	239.00	D100575	1.50	<0.005		0.001
			239.00	240.50	D100576	1.50	0.074		0.074
			240.50	242.00	D100577	1.50	<0.005		0.001
			242.00	243.50	D100578	1.50	0.100		0.100
			243.50	245.00	D100579	1.50	0.014		0.014
			245.00	246.50	D100581	1.50	0.037		0.037
			246.50	248.00	D100582	1.50	0.020		0.020
			248.00	249.50	D100583	1.50	0.050		0.050
			249.50	251.00	D100584	1.50	<0.005		0.001
			251.00	252.50	D100585	1.50	0.005		0.005
			252.50	254.00	D100586	1.50	0.005		0.005
			254.00	255.50	D100587	1.50	<0.005		0.001
			255.50	257.00	D100588	1.50	0.008		0.008
			257.00	258.50	D100589	1.50	0.007		0.007
			258.50	260.00	D100591	1.50	0.011		0.011
			260.00	261.50	D100593	1.50	0.069		0.069
			261.50	263.00	D100594	1.50	0.126		0.126
			263.00	264.50	D100595	1.50	0.024		0.024
			264.50	266.00	D100596	1.50	0.087		0.087
266.00	287.00	SY	266.00	267.50	D100597	1.50	0.013		0.013
		Syénite	267.50	269.00	D100598	1.50	0.091		0.091
		syénite plus ou moins carbonaté et modérément hématisé avec	269.00	270.50	D100599	1.50	0.013		0.013
		quelques passages peu sericitiques et peu chloriteux; quelques	270.50	272.00	D100601	1.50	<0.005		0.001
		veines de Qz-CC; cristaux de Py disséminé entre 0,2% et 0,5% dans	272.00	273.50	D100602	1.50	<0.005		0.001
		la matrice; dans certains passages sericitique et chloriteux, cristaux	273.50	275.00	D100603	1.50	<0.005		0.001
		de Py disséminés dans la matrice entre 0,5% et 0,8%;							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			275.00	276.50	D100604	1.50	0.005		0.005
			276.50	278.00	D100605	1.50	0.396		0.396
			278.00	279.50	D100606	1.50	0.422		0.422
			279.50	281.00	D100607	1.50	0.044		0.044
			281.00	282.50	D100608	1.50	0.042		0.042
			282.50	284.00	D100609	1.50	0.094		0.094
			284.00	285.40	D100611	1.40	0.090		0.090
			285.40	287.00	D100612	1.60	0.107		0.107
287.00	296.00	SY; POR Syénite; Porphyrique syénite porphyrique avec des phénocristaux (moyens et grossiers) de Fp subautomorphes à automorphes; Dans l'ensemble, modérément hématisé, plus ou moins sericitique et plus ou moins chloriteux; syénite à latte entre 294,5m et 296m, sub-parallèle à AC; cristaux de Py disséminé dans la matrice entre 0,2% et 0,5%; contenant des veinules de Qz-Ank;							
287.00	296.00	HM05; CH03; SR03 Hématisé 5; Chloriteux 3; Séricitique 3 modérément hématisé, plus ou moins chloriteux et plus ou moins sericitique;	287.00	288.50	D100613	1.50	1.000		1.000
			288.50	290.00	D100614	1.50	0.331		0.331
			290.00	291.50	D100615	1.50	0.081		0.081
			291.50	293.00	D100616	1.50	0.302		0.302
			293.00	294.50	D100617	1.50	0.022		0.022
			294.50	296.00	D100618	1.50	0.019		0.019
296.00	Fin du sondage Nombre d'échantillons : 197 Nombre d'échantillons QAQC : 27 Longueur totale échantillonnée : 295.00								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.50	8.00	D100400	D100399	1.50	<0.005	0.001
20.00	20.00	D100410	M	0.00	3.150	3.150
33.50	35.00	D100420	D100419	1.50	<0.005	0.001
47.00	47.00	D100430	J	0.00	0.700	0.700
48.50	48.50	D100432	M1	0.00	<0.005	0.001
59.00	60.50	D100440	D100439	1.50	<0.005	0.001
72.50	72.50	D100450	K2	0.00	1.670	1.670
86.00	87.50	D100460	D100459	1.50	<0.005	0.001
99.50	99.50	D100470	L	0.00	2.160	2.160
101.00	101.00	D100472	M1	0.00	<0.005	0.001
111.50	113.00	D100480	D100479	1.50	0.092	0.092
125.00	125.00	D100490	M	0.00	3.160	3.160
138.50	140.00	D100500	D100499	1.50	<0.005	0.001
152.00	152.00	D100510	J	0.00	0.749	0.749
153.50	153.50	D100512	M1	0.00	<0.005	0.001
164.00	165.50	D100520	D100519	1.50	0.011	0.011
177.50	177.50	D100530	K2	0.00	1.370	1.370
191.00	192.50	D100540	D100539	1.50	0.039	0.039
204.50	204.50	D100550	L	0.00	2.230	2.230
206.00	206.00	D100552	M1	0.00	<0.005	0.001
216.50	218.00	D100560	D100559	1.50	<0.005	0.001
230.00	230.00	D100570	M	0.00	3.230	3.230
243.50	245.00	D100580	D100579	1.50	0.032	0.032
257.00	257.00	D100590	J	0.00	0.798	0.798
258.50	258.50	D100592	M1	0.00	<0.005	0.001
269.00	270.50	D100600	D100599	1.50	0.006	0.006
282.50	282.50	D100610	K2	0.00	1.520	1.520

Corporation Minière Osisko Div. Exploration

Sondage : DON10-104	Titre minier :	Section :	632200
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley	Lot :		
Décrit par : David RUHARA	Du : 2010-08-09	Date de description :	
	Au : 2010-08-11		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 263.80 m

UTM

Est	632 199.7
Nord	5 374 467.4
Élévation	290.5

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	5.00	337.40°	-59.80°	Oui
Reflex	8.00	42.70°	-59.70°	Oui
Reflex	11.00	183.20°	-59.80°	Oui
Reflex	14.00	185.00°	-59.30°	Oui
Reflex	17.00	181.60°	-60.00°	Non
Reflex	20.00	181.50°	-60.10°	Non
Reflex	23.00	178.30°	-62.20°	Oui
Reflex	26.00	182.70°	-60.00°	Non
Reflex	29.00	182.30°	-60.00°	Non
Reflex	32.00	183.30°	-59.90°	Non
Reflex	35.00	183.40°	-60.00°	Non
Reflex	38.00	183.20°	-59.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	41.00	182.70°	-59.50°	Oui
Reflex	44.00	183.10°	-60.00°	Non
Reflex	47.00	183.10°	-60.00°	Non
Reflex	50.00	183.10°	-60.00°	Non
Reflex	53.00	183.50°	-60.00°	Non
Reflex	56.00	183.50°	-60.00°	Non
Reflex	59.00	183.50°	-59.80°	Non
Reflex	62.00	182.30°	-60.10°	Oui
Reflex	65.00	182.40°	-60.00°	Oui
Reflex	68.00	183.90°	-60.00°	Non
Reflex	71.00	184.60°	-59.90°	Oui
Reflex	74.00	182.90°	-59.90°	Oui

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Oui

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	77.00	183.30°	-60.00°	Non	Reflex	176.00	186.40°	-59.70°	Non
Reflex	80.00	183.10°	-59.90°	Non	Reflex	179.00	186.50°	-59.70°	Non
Reflex	83.00	182.90°	-60.00°	Non	Reflex	182.00	186.60°	-59.70°	Non
Reflex	86.00	183.30°	-59.80°	Non	Reflex	185.00	186.50°	-59.70°	Non
Reflex	89.00	183.30°	-60.00°	Non	Reflex	188.00	186.70°	-59.70°	Non
Reflex	92.00	184.20°	-60.00°	Oui	Reflex	191.00	186.70°	-59.60°	Non
Reflex	95.00	182.70°	-60.00°	Oui	Reflex	194.00	186.30°	-59.80°	Non
Reflex	98.00	183.70°	-60.00°	Non	Reflex	197.00	186.70°	-59.60°	Non
Reflex	101.00	183.30°	-60.00°	Non	Reflex	200.00	186.90°	-59.60°	Non
Reflex	104.00	183.90°	-59.90°	Non	Reflex	203.00	186.80°	-59.60°	Non
Reflex	107.00	183.40°	-60.00°	Non	Reflex	206.00	186.90°	-59.60°	Non
Reflex	110.00	183.80°	-60.10°	Non	Reflex	209.00	187.00°	-59.60°	Non
Reflex	113.00	184.50°	-60.00°	Non	Reflex	212.00	187.00°	-59.60°	Non
Reflex	116.00	184.80°	-59.90°	Non	Reflex	215.00	186.50°	-59.60°	Non
Reflex	119.00	184.60°	-59.90°	Non	Reflex	218.00	186.00°	-59.60°	Non
Reflex	122.00	183.50°	-59.90°	Oui	Reflex	221.00	189.10°	-59.60°	Oui
Reflex	125.00	183.90°	-60.00°	Non	Reflex	224.00	189.10°	-59.60°	Oui
Reflex	128.00	184.00°	-59.90°	Non	Reflex	227.00	185.80°	-59.60°	Non
Reflex	131.00	185.10°	-59.90°	Non	Reflex	230.00	186.00°	-59.60°	Non
Reflex	134.00	185.10°	-59.80°	Non	Reflex	233.00	185.40°	-59.60°	Oui
Reflex	137.00	184.90°	-59.90°	Non	Reflex	236.00	186.00°	-59.60°	Non
Reflex	140.00	185.80°	-59.90°	Oui	Reflex	239.00	185.50°	-59.60°	Non
Reflex	143.00	185.30°	-59.80°	Oui	Reflex	242.00	184.90°	-59.60°	Oui
Reflex	146.00	184.50°	-59.80°	Non	Reflex	245.00	189.60°	-59.60°	Oui
Reflex	149.00	184.70°	-59.80°	Non	Reflex	248.00	186.10°	-59.60°	Non
Reflex	152.00	185.20°	-59.80°	Non	Reflex	251.00	187.60°	-59.60°	Oui
Reflex	155.00	185.60°	-59.80°	Non	Reflex	254.00	186.80°	-59.60°	Non
Reflex	158.00	185.60°	-59.80°	Non	Reflex	257.00	186.60°	-59.60°	Non
Reflex	161.00	185.60°	-59.80°	Non	Reflex	260.00	186.60°	-59.50°	Non
Reflex	164.00	185.80°	-59.80°	Non	Reflex	263.00	187.40°	-59.50°	Non
Reflex	167.00	186.00°	-59.80°	Non					
Reflex	170.00	186.00°	-59.80°	Non					
Reflex	173.00	186.10°	-59.80°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	8.50	MT						
		Mort-terrain						
8.50	263.80	SY; FIN; MOY; POR	8.50	10.00	D062545	1.50	<0.005	0.001
		Syénite; Grains fins; Grains moyens; Porphyrique	10.00	11.50	D062546	1.50	0.044	0.044
		Grenue, grains fins à grains moyens, phénocristaux de feldspath Xmm	11.50	13.00	D062548	1.50	0.022	0.022
		à Xcm réparti inégalement, zonés et séricitisés.	13.00	14.50	D062549	1.50	0.050	0.050
			14.50	16.00	D062550	1.50	<0.005	0.001
			16.00	17.50	D062551	1.50	<0.005	0.001
			17.50	19.00	D062552	1.50	<0.005	0.001
			19.00	20.50	D062553	1.50	<0.005	0.001
			20.50	22.00	D062554	1.50	<0.005	0.001
			22.00	23.50	D062555	1.50	<0.005	0.001
			23.50	25.00	D062556	1.50	0.005	0.005
			25.00	26.50	D062558	1.50	<0.005	0.001
			26.50	28.00	D062559	1.50	<0.005	0.001
			28.00	29.50	D062560	1.50	<0.005	0.001
			29.50	31.00	D062561	1.50	<0.005	0.001
			31.00	32.50	D062562	1.50	<0.005	0.001
			32.50	34.00	D062563	1.50	<0.005	0.001
			34.00	35.50	D062564	1.50	<0.005	0.001
			35.50	37.00	D062565	1.50	<0.005	0.001
			37.00	38.50	D062566	1.50	<0.005	0.001
			38.50	40.00	D062568	1.50	<0.005	0.001
			40.00	41.50	D062569	1.50	<0.005	0.001
			41.50	43.00	D062570	1.50	<0.005	0.001
			43.00	44.50	D062571	1.50	<0.005	0.001
			44.50	46.00	D062572	1.50	<0.005	0.001
			46.00	47.50	D062573	1.50	<0.005	0.001
			47.50	49.00	D062574	1.50	<0.005	0.001
			49.00	50.50	D062575	1.50	<0.005	0.001
			50.50	52.00	D062576	1.50	<0.005	0.001
			52.00	53.50	D062578	1.50	<0.005	0.001
			53.50	55.00	D062579	1.50	<0.005	0.001
			55.00	56.50	D062580	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	56.50	58.00	D062581	1.50	<0.005		0.001
	58.00	59.50	D062583	1.50	<0.005		0.001
	59.50	61.00	D062584	1.50	0.006		0.006
	61.00	62.50	D062585	1.50	<0.005		0.001
	62.50	64.00	D062586	1.50	<0.005		0.001
	64.00	65.50	D062588	1.50	<0.005		0.001
	65.50	67.00	D062589	1.50	<0.005		0.001
	67.00	68.50	D062590	1.50	<0.005		0.001
	68.50	70.00	D062591	1.50	<0.005		0.001
	70.00	71.50	D062592	1.50	<0.005		0.001
	71.50	73.00	D062593	1.50	<0.005		0.001
	73.00	74.50	D062594	1.50	<0.005		0.001
	74.50	76.00	D062595	1.50	<0.005		0.001
	76.00	77.50	D062596	1.50	<0.005		0.001
	77.50	79.00	D062598	1.50	<0.005		0.001
	79.00	80.50	D062599	1.50	<0.005		0.001
	80.50	82.00	D062600	1.50	<0.005		0.001
	82.00	83.50	D062601	1.50	<0.005		0.001
	83.50	85.00	D062603	1.50	<0.005		0.001
	85.00	86.50	D062604	1.50	<0.005		0.001
	86.50	88.00	D062605	1.50	<0.005		0.001
	88.00	89.50	D062606	1.50	<0.005		0.001
	89.50	91.00	D062608	1.50	<0.005		0.001
	91.00	92.50	D062609	1.50	<0.005		0.001
	92.50	94.00	D062610	1.50	<0.005		0.001
	94.00	95.50	D062611	1.50	<0.005		0.001
	95.50	97.00	D062612	1.50	<0.005		0.001
	97.00	98.50	D062613	1.50	<0.005		0.001
	98.50	100.00	D062614	1.50	<0.005		0.001
	100.00	101.50	D062615	1.50	<0.005		0.001
	101.50	103.00	D062616	1.50	<0.005		0.001
	103.00	104.50	D062618	1.50	<0.005		0.001
	104.50	106.00	D062619	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	106.00	107.50	D062620	1.50	<0.005		0.001
	107.50	109.00	D062621	1.50	<0.005		0.001
	109.00	110.50	D062622	1.50	0.037		0.037
	110.50	112.00	D062623	1.50	0.005		0.005
	112.00	113.50	D062624	1.50	0.280		0.280
	113.50	115.00	D062625	1.50	0.221		0.221
	115.00	116.50	D062626	1.50	0.469		0.469
	116.50	118.00	D062628	1.50	0.128		0.128
	118.00	119.50	D062629	1.50	0.005		0.005
	119.50	121.00	D062630	1.50	<0.005		0.001
	121.00	122.50	D062631	1.50	<0.005		0.001
	122.50	124.00	D062632	1.50	<0.005		0.001
	124.00	125.50	D062633	1.50	<0.005		0.001
	125.50	127.00	D062634	1.50	<0.005		0.001
	127.00	128.50	D062635	1.50	<0.005		0.001
	128.50	130.00	D062636	1.50	<0.005		0.001
	130.00	131.50	D062638	1.50	<0.005		0.001
	131.50	133.00	D062639	1.50	<0.005		0.001
	133.00	134.50	D062640	1.50	<0.005		0.001
	134.50	136.00	D062641	1.50	<0.005		0.001
	136.00	137.50	D062643	1.50	0.037		0.037
	137.50	139.00	D062644	1.50	0.022		0.022
	139.00	140.50	D062645	1.50	0.029		0.029
	140.50	142.00	D062646	1.50	0.150		0.150
	142.00	143.50	D062648	1.50	0.164		0.164
	143.50	145.00	D062649	1.50	0.042		0.042
	145.00	146.50	D062650	1.50	0.007		0.007
	146.50	148.00	D062651	1.50	0.408		0.408
	148.00	149.50	D062652	1.50	0.018		0.018
	149.50	151.00	D062653	1.50	0.006		0.006
	151.00	152.50	D062654	1.50	0.006		0.006
	152.50	154.00	D062655	1.50	<0.005		0.001
	154.00	155.50	D062656	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	155.50	157.00	D062658	1.50	<0.005		0.001
	157.00	158.50	D062659	1.50	<0.005		0.001
	158.50	160.00	D062660	1.50	0.008		0.008
	160.00	161.50	D062661	1.50	0.010		0.010
	161.50	163.00	D062662	1.50	0.006		0.006
	163.00	164.50	D062663	1.50	<0.005		0.001
	164.50	166.00	D062664	1.50	<0.005		0.001
	166.00	167.50	D062665	1.50	<0.005		0.001
	167.50	169.00	D062666	1.50	<0.005		0.001
	169.00	170.50	D062668	1.50	<0.005		0.001
	170.50	172.00	D062669	1.50	0.005		0.005
	172.00	173.50	D062670	1.50	0.061		0.061
	173.50	175.00	D062671	1.50	<0.005		0.001
	175.00	176.50	D062672	1.50	0.012		0.012
	176.50	178.00	D062673	1.50	<0.005		0.001
	178.00	179.50	D062674	1.50	<0.005		0.001
	179.50	181.00	D062675	1.50	0.058		0.058
	181.00	182.50	D062676	1.50	0.048		0.048
	182.50	184.00	D062678	1.50	0.143		0.143
	184.00	185.50	D062679	1.50	<0.005		0.001
	185.50	187.00	D062680	1.50	0.047		0.047
	187.00	188.50	D062681	1.50	0.041		0.041
	188.50	190.00	D062683	1.50	0.026		0.026
	190.00	191.50	D062684	1.50	<0.005		0.001
	191.50	193.00	D062685	1.50	0.010		0.010
	193.00	194.50	D062686	1.50	<0.005		0.001
	194.50	196.00	D062688	1.50	0.012		0.012
	196.00	197.50	D062689	1.50	<0.005		0.001
	197.50	199.00	D062690	1.50	0.005		0.005
	199.00	200.50	D062691	1.50	0.006		0.006
	200.50	202.00	D062692	1.50	0.031		0.031
	202.00	203.50	D062693	1.50	<0.005		0.001
	203.50	205.00	D062694	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	205.00	206.50	D062695	1.50	0.024		0.024
	206.50	208.00	D062696	1.50	0.021		0.021
	208.00	209.50	D062698	1.50	<0.005		0.001
	209.50	211.00	D062699	1.50	0.013		0.013
	211.00	212.50	D062700	1.50	0.005		0.005
	212.50	214.00	D062701	1.50	0.015		0.015
	214.00	215.50	D062702	1.50	0.011		0.011
	215.50	217.00	D062703	1.50	<0.005		0.001
	217.00	218.50	D062704	1.50	0.021		0.021
	218.50	220.00	D062705	1.50	0.096		0.096
	220.00	221.50	D062706	1.50	0.022		0.022
	221.50	223.00	D062708	1.50	0.026		0.026
	223.00	224.50	D062709	1.50	0.013		0.013
	224.50	226.00	D062710	1.50	0.007		0.007
	226.00	227.50	D062711	1.50	0.005		0.005
	227.50	229.00	D062712	1.50	<0.005		0.001
	229.00	230.50	D062713	1.50	0.747		0.747
	230.50	232.00	D062714	1.50	<0.005		0.001
	232.00	233.50	D062715	1.50	0.011		0.011
	233.50	235.00	D062716	1.50	0.086		0.086
	235.00	236.50	D062718	1.50	0.006		0.006
	236.50	238.00	D062719	1.50	0.005		0.005
	238.00	239.50	D062720	1.50	0.567		0.567
	239.50	241.00	D062721	1.50	0.815		0.815
	241.00	242.50	D062723	1.50	<0.005		0.001
	242.50	244.00	D062724	1.50	0.058		0.058
	244.00	245.50	D062725	1.50	0.014		0.014
	245.50	247.00	D062726	1.50	0.810		0.810
	247.00	248.50	D062728	1.50	2.680		2.680
	248.50	250.00	D062729	1.50	0.009		0.009
	250.00	251.50	D062730	1.50	0.027		0.027
	251.50	253.00	D062731	1.50	<0.005		0.001
	253.00	254.50	D062732	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	254.50	256.00	D062733	1.50	<0.005		0.001
	256.00	257.50	D062734	1.50	0.005		0.005
	257.50	259.00	D062735	1.50	0.009		0.009
	259.00	260.50	D062736	1.50	<0.005		0.001
	260.50	262.00	D062738	1.50	0.014		0.014
	262.00	263.00	D062739	1.00	0.006		0.006
	263.00	263.80	D062740	0.80	0.094		0.094
<p>263.80 Fin du sondage Nombre d'échantillons : 171 Nombre d'échantillons QAQC : 25 Longueur totale échantillonnée : 255.30</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
10.00	10.00	D062547	J	0.00	0.783	0.783
23.50	25.00	D062557	D062556	1.50	<0.005	0.001
37.00	37.00	D062567	K2	0.00	1.665	1.665
50.50	52.00	D062577	D062576	1.50	<0.005	0.001
56.50	56.50	D062582	M1	0.00	<0.005	0.001
62.50	62.50	D062587	L	0.00	2.270	2.270
76.00	77.50	D062597	D062596	1.50	<0.005	0.001
82.00	82.00	D062602	M1	0.00	<0.005	0.001
88.00	88.00	D062607	J	0.00	0.771	0.771
101.50	103.00	D062617	D062616	1.50	<0.005	0.001
115.00	115.00	D062627	K2	0.00	1.600	1.600
128.50	130.00	D062637	D062636	1.50	<0.005	0.001
134.50	134.50	D062642	M1	0.00	<0.005	0.001
140.50	140.50	D062647	L	0.00	2.470	2.470
154.00	155.50	D062657	D062656	1.50	<0.005	0.001
167.50	167.50	D062667	M	0.00	3.260	3.260
181.00	182.50	D062677	D062676	1.50	0.019	0.019
187.00	187.00	D062682	M1	0.00	<0.005	0.001
193.00	193.00	D062687	J	0.00	0.828	0.828
206.50	208.00	D062697	D062696	1.50	0.027	0.027
220.00	220.00	D062707	K2	0.00	1.580	1.580
233.50	235.00	D062717	D062716	1.50	0.086	0.086
239.50	239.50	D062722	M1	0.00	<0.005	0.001
245.50	245.50	D062727	L	0.00	2.530	2.530
259.00	260.50	D062737	D062736	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Sondage : DON10-105	Titre minier :	Section :	632000
	Canton :	Niveau :	
	Rang :	Place de travail :	Malartic
Foré par : Bradley et frères	Lot :		
Décrit par : Gilles KAMTA	Du : 2010-08-05	Date de description :	2010-11-09
	Au : 2010-08-08		

Collet

Azimut : 180.00°
 Plongée : -60.00°
 Longueur : 268.90 m

UTM

Est	632 000.2
Nord	5 374 554.7
Élévation	289.7

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	76.70°	-60.70°	Oui
Reflex	5.00	77.40°	-61.40°	Oui
Reflex	8.00	181.90°	-60.50°	Non
Reflex	11.00	179.20°	-59.80°	Oui
Reflex	14.00	182.10°	-60.00°	Non
Reflex	17.00	181.00°	-60.10°	Non
Reflex	20.00	181.50°	-59.80°	Non
Reflex	23.00	181.80°	-59.30°	Non
Reflex	26.00	182.20°	-59.40°	Non
Reflex	29.00	182.40°	-59.40°	Non
Reflex	32.00	182.50°	-59.20°	Non
Reflex	35.00	182.10°	-59.10°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	182.90°	-59.00°	Non
Reflex	41.00	182.10°	-59.90°	Non
Reflex	44.00	183.10°	-58.90°	Non
Reflex	47.00	181.80°	-60.00°	Oui
Reflex	50.00	183.30°	-58.80°	Non
Reflex	53.00	182.80°	-58.60°	Non
Reflex	56.00	183.80°	-58.60°	Non
Reflex	59.00	185.40°	-58.20°	Oui
Reflex	62.00	184.00°	-58.20°	Non
Reflex	65.00	183.80°	-58.30°	Non
Reflex	68.00	184.20°	-58.40°	Non
Reflex	71.00	184.00°	-58.50°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	183.50°	-58.70°	Non	Reflex	173.00	184.60°	-58.30°	Non
Reflex	77.00	184.30°	-58.40°	Non	Reflex	176.00	183.30°	-58.30°	Non
Reflex	80.00	184.30°	-58.60°	Non	Reflex	179.00	186.10°	-58.30°	Oui
Reflex	83.00	182.50°	-61.70°	Oui	Reflex	182.00	185.50°	-58.30°	Non
Reflex	86.00	184.30°	-58.70°	Non	Reflex	185.00	187.60°	-58.30°	Non
Reflex	89.00	183.90°	-58.60°	Oui	Reflex	188.00	188.30°	-58.30°	Non
Reflex	92.00	184.30°	-58.70°	Non	Reflex	191.00	186.80°	-58.30°	Non
Reflex	95.00	184.70°	-58.70°	Non	Reflex	194.00	186.50°	-58.30°	Non
Reflex	98.00	185.20°	-58.60°	Non	Reflex	197.00	185.40°	-58.40°	Non
Reflex	101.00	187.90°	-56.80°	Oui	Reflex	200.00	186.80°	-58.30°	Non
Reflex	104.00	185.60°	-58.50°	Non	Reflex	203.00	187.20°	-58.30°	Non
Reflex	107.00	185.80°	-58.70°	Non	Reflex	206.00	187.40°	-58.30°	Non
Reflex	110.00	186.00°	-58.70°	Non	Reflex	209.00	187.70°	-58.30°	Non
Reflex	113.00	187.80°	-58.30°	Oui	Reflex	212.00	187.90°	-58.30°	Non
Reflex	116.00	185.80°	-58.70°	Non	Reflex	215.00	188.10°	-58.30°	Non
Reflex	119.00	185.90°	-58.50°	Non	Reflex	218.00	188.50°	-58.40°	Non
Reflex	122.00	185.90°	-58.50°	Non	Reflex	221.00	188.60°	-58.40°	Non
Reflex	125.00	186.10°	-58.60°	Non	Reflex	224.00	188.80°	-58.30°	Non
Reflex	128.00	186.90°	-58.40°	Non	Reflex	227.00	189.30°	-58.40°	Non
Reflex	131.00	187.40°	-58.40°	Non	Reflex	230.00	189.10°	-58.50°	Non
Reflex	134.00	188.90°	-58.50°	Non	Reflex	233.00	188.90°	-58.50°	Non
Reflex	137.00	188.50°	-58.50°	Non	Reflex	236.00	188.00°	-58.60°	Non
Reflex	140.00	186.10°	-58.50°	Oui	Reflex	239.00	188.80°	-58.50°	Non
Reflex	143.00	184.70°	-58.60°	Oui	Reflex	242.00	189.10°	-58.50°	Non
Reflex	146.00	187.60°	-58.50°	Non	Reflex	245.00	191.10°	-58.60°	Oui
Reflex	149.00	186.40°	-58.30°	Non	Reflex	248.00	189.50°	-58.50°	Non
Reflex	152.00	184.80°	-58.30°	Oui	Reflex	251.00	190.60°	-58.50°	Non
Reflex	155.00	186.90°	-58.20°	Non	Reflex	254.00	190.80°	-58.60°	Non
Reflex	158.00	187.70°	-58.30°	Non	Reflex	257.00	191.10°	-58.60°	Oui
Reflex	161.00	188.40°	-58.30°	Non	Reflex	260.00	190.90°	-58.60°	Non
Reflex	164.00	186.20°	-58.30°	Non	Reflex	263.00	191.40°	-58.50°	Non
Reflex	167.00	185.60°	-58.30°	Non	Reflex	266.00	191.70°	-58.60°	Non
Reflex	170.00	184.60°	-58.30°	Non	Reflex	268.90	193.20°	-58.60°	Oui

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	6.80	MT Mort-terrain						
6.80	33.10	BA; MAS; APH; AMY Basalte; Roche massive; Aphanitique; Amygdalaire massive aphanitique, amygdules de QZ et calcite, chlorite, séricite, localement altération en silice, PY automorphe et fine diss						
6.80	35.40	CB04; CH; SR Carbonaté 4; Chloriteux ; Séricitique	6.80	8.00	D068692	1.20	0.008	0.008
			8.00	9.50	D068693	1.50	0.005	0.005
			9.50	11.00	D068694	1.50	0.005	0.005
			11.00	12.50	D068695	1.50	0.007	0.007
			12.50	14.00	D068696	1.50	0.005	0.005
			14.00	15.50	D068697	1.50	0.006	0.006
			15.50	17.00	D068698	1.50	0.006	0.006
			17.00	18.50	D068699	1.50	<0.005	0.001
			18.50	20.00	D068700	1.50	0.006	0.006
			20.00	21.50	D068702	1.50	<0.005	0.001
			21.50	23.00	D068703	1.50	0.011	0.011
			23.00	24.50	D068704	1.50	0.075	0.075
			24.50	26.00	D068705	1.50	0.025	0.025
			26.00	27.50	D068706	1.50	0.006	0.006
			27.50	29.00	D068707	1.50	0.007	0.007
			29.00	30.50	D068708	1.50	0.013	0.013
			30.50	32.00	D068709	1.50	0.010	0.010
			32.00	33.10	D068710	1.10	0.006	0.006
33.10	37.10	GA; MAS; FIN Gabbro 60°; Roche massive; Grains fins massive grains fin, picoté de carbonates, chlorite, séricite, oxydes de fer, arsenopyrite, passage altéré en silice, PY fine diss	33.10	34.40	D068712	1.30	0.009	0.009
			34.40	35.40	D068713	1.00	0.031	0.031
35.40	36.30	SI04; CH Silicifié 4; Chloriteux	35.40	36.30	D068714	0.90	2.810	2.810
36.30	112.10	CB03; CH; SR Carbonaté 3; Chloriteux ; Séricitique	36.30	37.10	D068715	0.80	1.050	1.050
37.10	86.20	SY; MAS; FIN Syénite 40°; Roche massive; Grains fins massive à grains fin, localement qlq phénocristaux de FP, localement sub bréchifications, passages légèrement blanchi,	37.10	38.50	D068716	1.40	1.095	1.095
			38.50	40.00	D068717	1.50	0.073	0.073
			40.00	41.50	D068718	1.50	0.143	0.143

Corporation Minière Osisko Div. Exploration

Description			Analyse				
			De	À	Numéro	Longueur	Au (AA) (ppm)
localement altéré en calcite, chlorite, séricite, passage fortement hématisé, PY fine irrég diss	41.50	43.00	D068719	1.50	0.498		0.498
	43.00	44.00	D068720	1.00	0.630		0.630
	44.00	45.50	D068722	1.50	0.016		0.016
	45.50	47.00	D068723	1.50	0.271		0.271
	47.00	48.50	D068724	1.50	0.917		0.917
	48.50	50.00	D068725	1.50	0.235		0.235
	50.00	51.50	D068726	1.50	0.295		0.295
	51.50	53.00	D068727	1.50	0.614		0.614
	53.00	54.50	D068729	1.50	0.096		0.096
	54.50	56.00	D068730	1.50	0.005		0.005
	56.00	57.50	D068732	1.50	0.005		0.005
	57.50	59.00	D068733	1.50	0.005		0.005
	59.00	60.50	D068734	1.50	0.006		0.006
	60.50	62.00	D068735	1.50	<0.005		0.001
	62.00	63.50	D068736	1.50	<0.005		0.001
	63.50	65.00	D068737	1.50	0.008		0.008
	65.00	66.50	D068738	1.50	0.050		0.050
	66.50	68.00	D068739	1.50	0.007		0.007
	68.00	69.40	D068740	1.40	0.006		0.006
	69.40	71.00	D068742	1.60	0.005		0.005
71.00	72.50	D068743	1.50	0.007		0.007	
72.50	74.00	D068744	1.50	0.007		0.007	
74.00	75.50	D068745	1.50	0.009		0.009	
74.00 82.00 SY; MAS; FIN; POR Syénite; Roche massive; Grains fins; Porphyrique massive grains fin, phénocristaux sub arrondi ± 0.3-0.5 cm, veinules et cheveux carbonatés, chlorite, légèrement séricité et hématisé, PY fine diss	75.50	77.00	D068746	1.50	0.012		0.012
	77.00	78.50	D068747	1.50	0.008		0.008
	78.50	80.00	D068748	1.50	0.009		0.009
	80.00	81.50	D068749	1.50	0.014		0.014
	81.50	83.00	D068750	1.50	0.013		0.013
	83.00	84.50	D068752	1.50	0.071		0.071
83.00 83.20 FRC Fracturé	84.50	86.20	D068753	1.70	0.012		0.012
86.20 90.50 TU; BRC Tuf à cendre/lapillis 50°; Brèche de coulée tuf à fragments de basalte anguleux mm-cm bréchifiant, chlorite, séricite, altération en calcite, PY fine diss	86.20	87.50	D068754	1.30	0.186		0.186

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
86.40	86.70	FAI Faille 20° boue de faille verdâtre	87.50	89.00	D068755	1.50	0.818		0.818
			89.00	90.50	D068756	1.50	0.549		0.549
90.50	105.60	BA; MAS; APH; AMY Basalte 60°; Roche massive; Aphanitique; Amygdalaire massive aphanitique, amygdalaire localement bréchifié, légèrement blanchi(lessivage), chloritisation, légèrement séricitisé, cheveux localement tapisé de PY fine, chlorite, hématite, PY fine diss	90.50	92.00	D068757	1.50	0.073		0.073
			92.00	93.50	D068758	1.50	0.158		0.158
			93.50	95.00	D068759	1.50	0.011		0.011
			95.00	96.50	D068760	1.50	0.237		0.237
			96.50	98.00	D068762	1.50	1.255		1.255
			98.00	99.50	D068763	1.50	1.985		1.985
			99.50	101.00	D068764	1.50	0.411		0.411
			101.00	102.50	D068765	1.50	1.985		1.985
105.60	113.10	SY; MAS; FIN Syénite 40°; Roche massive; Grains fins massive grains fin, qlq phénocristaux de FP sub automorphe, localement bréchique à sub bréchique, forte altération en calcite, hématite, chlorite, localement séricitisée, PY fine diss	102.50	104.00	D068766	1.50	5.800		5.800
			104.00	105.60	D068767	1.60	0.321		0.321
			105.60	107.00	D068769	1.40	0.485		0.485
			107.00	108.50	D068770	1.50	0.150		0.150
			108.50	110.00	D068772	1.50	0.016		0.016
			110.00	111.10	D068773	1.10	0.005		0.005
			111.10	112.10	D068774	1.00	0.068		0.068
112.10	113.10	SI04; BR; CB03 Silicifié 4; bréchifié (matrice silice/carb) ; Carbonaté 3 légèrement séricitisé et hématisé	112.10	113.10	D068775	1.00	6.880		6.880
113.10	127.90	BA; MAS; APH; AMY Basalte 0°; Roche massive; Aphanitique; Amygdalaire massive aphanitique localement amygdules de QZ sub arrondi, localement sub bréchique, passages fortement séricitisé, altération en calcite, hématite, chlorite, PY fine diss							
113.10	253.00	CB04; SR; CH; HM Carbonaté 4; Séricitique ; Chloriteux ; Hématisé	113.10	114.50	D068776	1.40	0.014		0.014
			114.50	116.00	D068777	1.50	0.530		0.530
			116.00	117.50	D068778	1.50	0.026		0.026
			117.50	119.00	D068779	1.50	0.005		0.005
			119.00	120.50	D068780	1.50	0.812		0.812
			120.50	122.00	D068782	1.50	0.005		0.005
			122.00	123.50	D068783	1.50	0.007		0.007
	123.50	D068784	1.50	0.009		0.009			

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
127.90	253.00	SY; FIN; MAS Syénite 60°; Grains fins; Roche massive massive grains fin, localement sub bréchique, fortement altéré en calcite, hématite, chlorite, légèrement séricitique, PY fine diss	125.00	126.50	D068785	1.50	0.006		0.006			
			126.50	127.90	D068786	1.40	<0.005		0.001			
			127.90	129.50	D068787	1.60	0.064		0.064			
			129.50	131.00	D068788	1.50	0.027		0.027			
			131.00	132.50	D068789	1.50	0.006		0.006			
			132.50	134.00	D068790	1.50	0.006		0.006			
			134.00	135.50	D068792	1.50	0.006		0.006			
			135.50	137.00	D068793	1.50	0.005		0.005			
			137.00	138.50	D068794	1.50	0.010		0.010			
			137.70	138.70	FRC Fracturé fragments cm, chloritisé ou hématisé	138.50	140.00	D068795	1.50	0.019		0.019
						140.00	141.50	D068796	1.50	<0.005		0.001
						141.50	143.00	D068797	1.50	0.021		0.021
						143.00	144.50	D068798	1.50	0.009		0.009
						144.50	146.00	D068799	1.50	0.049		0.049
146.00	147.50	D068800				1.50	<0.005		0.001			
147.50	149.00	D068802				1.50	0.018		0.018			
149.00	150.50	D068803				1.50	<0.005		0.001			
150.50	152.00	D068804				1.50	<0.005		0.001			
152.00	153.50	D068805				1.50	<0.005		0.001			
153.50	155.00	D068806	1.50	0.284		0.284						
155.00	156.50	D068807	1.50	<0.005		0.001						
156.50	158.00	D068809	1.50	0.070		0.070						
158.00	159.50	D068810	1.50	0.013		0.013						
159.50	161.00	D068812	1.50	0.005		0.005						
161.00	162.50	D068813	1.50	<0.005		0.001						
162.50	164.00	D068814	1.50	<0.005		0.001						
164.00	165.50	D068815	1.50	0.072		0.072						
165.50	167.00	D068816	1.50	0.009		0.009						
167.00	168.50	D068817	1.50	0.017		0.017						
168.50	170.00	D068818	1.50	0.474		0.474						
170.00	171.50	D068819	1.50	<0.005		0.001						
171.50	173.00	D068820	1.50	<0.005		0.001						
173.00	174.50	D068822	1.50	0.020		0.020						

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
196.10	206.50	SY; MAS; FIN; POR Syénite; Roche massive; Grains fins; Porphyrique phénocristaux de FP ± 0.5-2 cm zonée, cheveux chloritisés, légèrement séricitisés, chlorite, hématite, PY fine diss	174.50	176.00	D068823	1.50	0.104		0.104
			176.00	177.50	D068824	1.50	0.039		0.039
			177.50	179.00	D068825	1.50	0.170		0.170
			179.00	180.50	D068826	1.50	2.450		2.450
			180.50	182.00	D068827	1.50	2.910		2.910
			182.00	183.50	D068828	1.50	0.815		0.815
			183.50	185.00	D068829	1.50	0.012		0.012
			185.00	186.50	D068830	1.50	0.008		0.008
			186.50	188.00	D068832	1.50	<0.005		0.001
			188.00	189.50	D068833	1.50	<0.005		0.001
			189.50	191.00	D068834	1.50	0.006		0.006
			191.00	192.50	D068835	1.50	<0.005		0.001
			192.50	194.00	D068836	1.50	0.012		0.012
			194.00	195.00	D068837	1.00	<0.005		0.001
			195.00	196.10	D068838	1.10	<0.005		0.001
			196.10	197.50	D068839	1.40	0.007		0.007
			197.50	199.00	D068840	1.50	0.097		0.097
			199.00	200.50	D068842	1.50	0.501		0.501
			200.50	202.00	D068843	1.50	0.161		0.161
			202.00	203.50	D068844	1.50	0.042		0.042
203.50	205.00	D068845	1.50	0.065		0.065			
205.00	206.50	D068846	1.50	0.214		0.214			
206.50	208.00	D068847	1.50	0.022		0.022			
208.00	209.50	D068849	1.50	0.022		0.022			
209.50	211.00	D068850	1.50	0.043		0.043			
211.00	251.00	SY; MAS; FIN; POR Syénite; Roche massive; Grains fins; Porphyrique phénocristaux de FP automorphe ou sub arrondi ± 0.3-2 cm, zonées, chlorite, hématite, séricite, PY fine diss	211.00	212.50	D068852	1.50	0.009		0.009
			212.50	214.00	D068853	1.50	0.008		0.008
			214.00	215.50	D068854	1.50	0.380		0.380
			215.50	217.00	D068855	1.50	0.018		0.018
			217.00	218.50	D068856	1.50	1.650		1.650
			218.50	220.00	D068857	1.50	0.173		0.173
			220.00	221.50	D068858	1.50	0.142		0.142
			221.50	223.00	D068859	1.50	0.196		0.196

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			223.00	224.50	D068860	1.50		0.819		0.819
			224.50	226.00	D068862	1.50		0.105		0.105
			226.00	227.50	D068863	1.50		0.123		0.123
			227.50	229.00	D068864	1.50		0.044		0.044
			229.00	230.50	D068865	1.50		0.016		0.016
			230.50	232.00	D068866	1.50		0.015		0.015
			232.00	233.50	D068867	1.50		0.093		0.093
			233.50	235.00	D068868	1.50		0.269		0.269
			235.00	236.50	D068869	1.50		0.018		0.018
			236.50	238.00	D068870	1.50		0.008		0.008
			238.00	239.50	D068872	1.50		0.007		0.007
			239.50	241.00	D068873	1.50		0.026		0.026
			241.00	242.50	D068874	1.50		0.009		0.009
			242.50	244.00	D068875	1.50		0.156		0.156
			244.00	245.50	D068876	1.50		0.018		0.018
			245.50	247.00	D068877	1.50		0.064		0.064
			247.00	248.50	D068878	1.50		0.038		0.038
			248.50	250.00	D068879	1.50		0.006		0.006
			250.00	251.50	D068880	1.50		0.198		0.198
			251.50	253.00	D068882	1.50		0.011		0.011
253.00	254.70	QZVN Veine de Quartz massive 60° massive blanchâtre, localement rosé, veines et veinules de QZ carbonatées ou chloritisées, carbonâtes, oxydes de fer, passage sérinitisé, chlorite, PY fine	253.00	254.70	D068883	1.70		0.050		0.050
254.70	268.90	SY; MAS; FIN; POR Syénite 70°; Roche massive; Grains fins; Porphyrique massive grains fins, phénocristaux sub automorphe 0.3-2 cm blanchâtre ou rosé, carbonâtes, chlorite, PY fine diss	254.70	256.00	D068884	1.30		0.058		0.058
			256.00	257.50	D068885	1.50		0.088		0.088
			257.50	259.00	D068886	1.50		0.011		0.011
			259.00	260.50	D068887	1.50		0.080		0.080
			260.50	262.00	D068889	1.50		0.010		0.010
			262.00	263.50	D068890	1.50		0.016		0.016
			263.50	265.00	D068892	1.50		0.076		0.076
			265.00	266.50	D068893	1.50		<0.005		0.001
			266.50	267.80	D068894	1.30		0.051		0.051

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	267.80	268.90	D068895	1.10	0.135		0.135
<p>268.90 Fin du sondage Nombre d'échantillons : 179 Nombre d'échantillons QAQC : 25 Longueur totale échantillonnée : 262.10</p>							

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
18.50	20.00	D068701	D068700	1.50	0.006	0.006
32.00	32.00	D068711	J	0.00	0.783	0.783
43.00	44.00	D068721	D068720	1.00	0.702	0.702
51.50	51.50	D068728	M1	0.00	0.006	0.006
54.50	54.50	D068731	K2	0.00	1.480	1.480
68.00	69.40	D068741	D068740	1.40	0.005	0.005
81.50	81.50	D068751	L	0.00	2.050	2.050
95.00	96.50	D068761	D068760	1.50	0.134	0.134
104.00	104.00	D068768	M1	0.00	0.011	0.011
107.00	107.00	D068771	M	0.00	3.130	3.130
119.00	120.50	D068781	D068780	1.50	0.929	0.929
132.50	132.50	D068791	J	0.00	0.831	0.831
146.00	147.50	D068801	D068800	1.50	<0.005	0.001
155.00	155.00	D068808	M1	0.00	<0.005	0.001
158.00	158.00	D068811	K2	0.00	1.475	1.475
171.50	173.00	D068821	D068820	1.50	<0.005	0.001
185.00	185.00	D068831	L	0.00	2.070	2.070
197.50	199.00	D068841	D068840	1.50	0.063	0.063
206.50	206.50	D068848	M1	0.00	<0.005	0.001
209.50	209.50	D068851	M	0.00	3.420	3.420
223.00	224.50	D068861	D068860	1.50	0.400	0.400
236.50	236.50	D068871	J	0.00	0.765	0.765
250.00	251.50	D068881	D068880	1.50	0.190	0.190
259.00	259.00	D068888	M1	0.00	<0.005	0.001
262.00	262.00	D068891	K2	0.00	1.585	1.585

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	182.90°	-60.10°	Oui	Reflex	173.00	187.80°	-61.10°	Non
Reflex	77.00	185.20°	-60.20°	Oui	Reflex	176.00	188.10°	-61.10°	Non
Reflex	80.00	183.00°	-60.20°	Non	Reflex	179.00	189.60°	-61.10°	Oui
Reflex	83.00	184.90°	-60.20°	Non	Reflex	182.00	188.00°	-61.20°	Non
Reflex	86.00	185.00°	-60.30°	Non	Reflex	185.00	188.70°	-61.30°	Non
Reflex	89.00	185.60°	-60.30°	Non	Reflex	188.00	187.60°	-61.30°	Oui
Reflex	92.00	185.40°	-60.40°	Non	Reflex	191.00	189.50°	-61.30°	Non
Reflex	95.00	186.30°	-60.40°	Oui	Reflex	194.00	189.60°	-61.30°	Non
Reflex	98.00	185.80°	-60.40°	Non	Reflex	197.00	190.40°	-61.30°	Non
Reflex	101.00	185.00°	-60.50°	Non	Reflex	200.00	187.20°	-61.30°	Oui
Reflex	104.00	184.70°	-60.50°	Non	Reflex	203.00	190.60°	-61.30°	Non
Reflex	107.00	184.60°	-60.60°	Non	Reflex	206.00	190.90°	-61.30°	Non
Reflex	110.00	185.20°	-60.60°	Non	Reflex	209.00	190.70°	-61.20°	Non
Reflex	113.00	185.20°	-60.60°	Non	Reflex	212.00	190.30°	-61.30°	Non
Reflex	116.00	186.50°	-60.60°	Oui	Reflex	215.00	190.60°	-61.30°	Non
Reflex	119.00	185.30°	-60.70°	Non	Reflex	218.00	190.80°	-61.30°	Non
Reflex	122.00	186.60°	-60.70°	Oui	Reflex	221.00	190.60°	-61.30°	Non
Reflex	125.00	185.50°	-60.80°	Non	Reflex	224.00	190.80°	-61.20°	Non
Reflex	128.00	186.20°	-60.80°	Non	Reflex	227.00	190.60°	-61.30°	Non
Reflex	131.00	186.20°	-60.80°	Non	Reflex	230.00	191.10°	-61.20°	Non
Reflex	134.00	186.30°	-60.90°	Non	Reflex	233.00	191.10°	-61.20°	Non
Reflex	137.00	186.60°	-61.00°	Non	Reflex	236.00	191.50°	-61.20°	Non
Reflex	140.00	186.80°	-61.00°	Non	Reflex	239.00	191.70°	-61.30°	Non
Reflex	143.00	187.00°	-61.00°	Non	Reflex	242.00	191.50°	-61.20°	Non
Reflex	146.00	187.10°	-60.80°	Non	Reflex	245.00	191.60°	-61.20°	Non
Reflex	149.00	187.20°	-60.80°	Non	Reflex	248.00	191.80°	-61.10°	Non
Reflex	152.00	187.10°	-60.80°	Non	Reflex	251.00	192.00°	-61.10°	Non
Reflex	155.00	184.90°	-60.90°	Oui	Reflex	254.00	192.10°	-61.10°	Non
Reflex	158.00	185.80°	-60.90°	Oui	Reflex	257.00	192.10°	-61.00°	Non
Reflex	161.00	186.10°	-61.00°	Non	Reflex	260.00	192.40°	-60.90°	Non
Reflex	164.00	185.90°	-61.00°	Non	Reflex	263.00	192.40°	-60.90°	Non
Reflex	167.00	184.90°	-61.00°	Oui	Reflex	266.00	192.40°	-60.90°	Non
Reflex	170.00	189.10°	-61.10°	Oui	Reflex	269.00	192.60°	-60.90°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	192.70°	-61.00°	Non
Reflex	275.00	192.80°	-60.90°	Non
Reflex	278.00	193.00°	-60.80°	Non
Reflex	281.00	193.10°	-60.80°	Non
Reflex	284.00	193.20°	-60.80°	Non
Reflex	287.00	193.20°	-60.80°	Non
Reflex	290.00	193.70°	-60.80°	Non
Reflex	293.00	193.70°	-60.70°	Non
Reflex	296.00	193.70°	-60.70°	Non
Reflex	299.00	194.00°	-60.70°	Non
Reflex	302.00	194.40°	-60.70°	Non
Reflex	305.00	194.60°	-60.70°	Non
Reflex	308.00	194.70°	-60.70°	Non
Reflex	311.00	195.10°	-60.60°	Non
Reflex	314.00	195.20°	-60.60°	Non
Reflex	317.00	195.40°	-60.60°	Non
Reflex	320.00	195.60°	-60.50°	Non
Reflex	323.00	196.00°	-60.50°	Non
Reflex	326.00	196.30°	-60.40°	Non
Reflex	329.00	197.40°	-60.40°	Non
Reflex	332.00	196.20°	-60.40°	Non
Reflex	335.00	196.10°	-60.50°	Non
Reflex	338.00	196.90°	-60.40°	Non
Reflex	341.00	197.10°	-60.40°	Non
Reflex	344.00	197.30°	-60.30°	Non
Reflex	347.00	198.60°	-60.30°	Oui
Reflex	350.00	197.30°	-60.30°	Non
Reflex	353.00	198.00°	-60.20°	Non
Reflex	356.00	198.30°	-60.00°	Non
Reflex	359.00	198.20°	-59.90°	Non
Reflex	362.00	198.50°	-59.90°	Non
Reflex	365.00	198.70°	-59.80°	Non
Reflex	368.00	198.90°	-59.70°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	371.00	199.40°	-59.70°	Non
Reflex	374.00	199.50°	-59.60°	Non
Reflex	377.00	199.40°	-59.50°	Non
Reflex	380.00	199.80°	-59.40°	Non
Reflex	383.00	199.70°	-59.30°	Non
Reflex	386.00	199.60°	-59.10°	Non
Reflex	389.00	200.20°	-59.00°	Non
Reflex	392.00	198.70°	-59.00°	Oui
Reflex	395.00	200.10°	-59.00°	Non
Reflex	398.00	199.80°	-59.00°	Oui
Reflex	401.00	200.50°	-59.00°	Non
Reflex	404.00	200.80°	-59.00°	Non
Reflex	407.00	200.90°	-59.00°	Non
Reflex	410.00	201.40°	-59.00°	Non
Reflex	413.00	201.40°	-59.00°	Non
Reflex	416.00	201.10°	-59.00°	Non
Reflex	419.00	200.90°	-58.90°	Non
Reflex	422.00	200.50°	-58.90°	Non
Reflex	425.00	200.60°	-58.80°	Non
Reflex	428.00	200.30°	-58.80°	Non
Reflex	431.00	201.80°	-58.80°	Non
Reflex	434.00	202.10°	-58.70°	Non
Reflex	437.00	202.20°	-58.60°	Non
Reflex	440.00	202.60°	-58.60°	Non
Reflex	443.00	202.50°	-58.60°	Non
Reflex	446.00	202.50°	-58.60°	Non
Reflex	449.00	201.80°	-58.60°	Oui
Reflex	452.00	200.60°	-58.50°	Oui
Reflex	455.00	204.30°	-58.40°	Oui
Reflex	458.00	202.30°	-58.50°	Non
Reflex	461.00	203.50°	-58.50°	Non
Reflex	464.00	204.00°	-58.30°	Non
Reflex	467.00	204.20°	-58.30°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	470.00	204.60°	-58.30°	Non					
Reflex	473.00	204.80°	-58.20°	Non					
Reflex	476.00	204.80°	-58.20°	Non					
Reflex	479.00	204.90°	-58.20°	Non					
Reflex	482.00	205.10°	-58.00°	Non					
Reflex	485.00	205.10°	-57.90°	Non					
Reflex	488.00	205.40°	-57.90°	Non					
Reflex	491.00	205.40°	-57.70°	Non					
Reflex	494.00	205.40°	-57.60°	Non					
Reflex	497.00	205.90°	-57.50°	Non					
Reflex	500.00	205.80°	-57.40°	Non					
Reflex	503.00	206.00°	-57.30°	Non					
Reflex	506.00	206.10°	-57.20°	Non					
Reflex	509.00	206.20°	-57.10°	Non					
Reflex	512.00	206.40°	-56.90°	Non					
Reflex	515.00	206.70°	-56.80°	Non					
Reflex	518.00	206.80°	-56.70°	Non					
Reflex	521.00	206.90°	-56.60°	Non					
Reflex	524.00	207.10°	-56.40°	Non					
Reflex	527.00	207.40°	-56.30°	Non					
Reflex	530.00	207.30°	-56.10°	Non					
Reflex	533.00	207.30°	-56.00°	Non					
Reflex	536.00	207.60°	-55.80°	Non					
Reflex	539.00	207.30°	-55.60°	Non					
Reflex	542.00	207.60°	-55.50°	Non					
Reflex	545.00	207.30°	-55.30°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	7.20	MT Mort-terrain Mort-terrain						
7.20	91.10	SY Syénite Porphyrique	7.20	8.00	D074912	0.80	0.005	0.005
			8.00	9.50	D074913	1.50	0.007	0.007
			9.50	11.00	D074914	1.50	0.144	0.144
			11.00	12.50	D074915	1.50	0.061	0.061
			12.50	14.00	D074916	1.50	<0.005	0.001
			14.00	15.50	D074917	1.50	<0.005	0.001
			15.50	17.00	D074918	1.50	<0.005	0.001
			17.00	18.50	D074919	1.50	<0.005	0.001
			18.50	20.00	D074921	1.50	<0.005	0.001
			20.00	21.50	D074922	1.50	<0.005	0.001
			21.50	23.00	D074923	1.50	0.015	0.015
			23.00	24.50	D074924	1.50	<0.005	0.001
			24.50	26.00	D074926	1.50	<0.005	0.001
			26.00	27.50	D074927	1.50	0.006	0.006
			27.50	29.00	D074929	1.50	0.005	0.005
			29.00	30.50	D074930	1.50	<0.005	0.001
			30.50	32.00	D074931	1.50	<0.005	0.001
			32.00	33.50	D074932	1.50	<0.005	0.001
			33.50	35.00	D074933	1.50	0.102	0.102
7.20	35.00	CB05 Carbonaté 5 Modérément						
35.00	91.10	CB03 Carbonaté 3 Plus ou moins	35.00	36.50	D074934	1.50	0.005	0.005
			36.50	38.00	D074935	1.50	0.219	0.219
			38.00	39.40	D074936	1.40	0.018	0.018
			39.40	40.60	D074937	1.20	0.008	0.008
			40.60	42.00	D074938	1.40	0.044	0.044
			42.00	43.50	D074939	1.50	0.061	0.061
			43.50	45.00	D074940	1.50	0.114	0.114
			45.00	46.50	D074941	1.50	0.014	0.014
			46.50	48.00	D074942	1.50	0.027	0.027

Corporation Minière Osisko Div. Exploration

Description			Analyse							
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
			48.00	49.50	D074943	1.50		0.046		0.046
			49.50	51.00	D074944	1.50		0.025		0.025
			51.00	52.50	D074946	1.50		0.054		0.054
			52.50	54.00	D074947	1.50		0.142		0.142
			54.00	55.50	D074949	1.50		0.037		0.037
			55.50	57.00	D074950	1.50		0.059		0.059
			57.00	58.50	D074951	1.50		0.089		0.089
			58.50	60.00	D074952	1.50		0.081		0.081
			60.00	61.50	D074953	1.50		0.009		0.009
			61.50	63.00	D074954	1.50		0.010		0.010
			63.00	64.50	D074955	1.50		0.038		0.038
			64.50	66.00	D074956	1.50		0.081		0.081
			66.00	67.50	D074957	1.50		0.133		0.133
			67.50	69.00	D074958	1.50		2.430		2.430
			69.00	70.50	D074959	1.50		0.414		0.414
			70.50	72.00	D074961	1.50		0.014		0.014
			72.00	73.50	D074962	1.50		0.135		0.135
			73.50	75.00	D074963	1.50		0.066		0.066
			75.00	76.50	D074964	1.50		0.261		0.261
			76.50	78.00	D074966	1.50		0.022		0.022
			78.00	79.50	D074967	1.50		0.097		0.097
			79.50	81.00	D074969	1.50		0.087		0.087
			81.00	82.50	D074970	1.50		0.204		0.204
			82.50	84.00	D074971	1.50		<0.005		0.001
			84.00	85.50	D074972	1.50		<0.005		0.001
			85.50	87.00	D074973	1.50		0.186		0.186
			87.00	88.50	D074974	1.50		0.212		0.212
			88.50	90.00	D074975	1.50		0.210		0.210
			90.00	91.10	D074976	1.10		0.028		0.028
91.10	92.60	QZVN Veine de Quartz massive Veine de Quartz massive	91.10	92.60	D074977	1.50		0.803		0.803
92.60	231.60	SY Syénite	92.60	94.00	D074978	1.40		0.011		0.011
			94.00	95.50	D074979	1.50		<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse							
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)	
porphyrique	95.50	97.00	D074980	1.50	0.009		0.009	
	97.00	98.50	D074981	1.50	0.005		0.005	
	98.50	100.00	D074982	1.50	0.006		0.006	
	100.00	101.50	D074983	1.50	0.006		0.006	
	101.50	103.00	D074984	1.50	0.008		0.008	
	103.00	104.50	D074986	1.50	<0.005		0.001	
	104.50	106.00	D074987	1.50	<0.005		0.001	
	106.00	107.50	D074989	1.50	0.011		0.011	
	107.50	109.00	D074990	1.50	0.010		0.010	
	109.00	110.50	D074991	1.50	0.005		0.005	
	110.50	112.00	D074992	1.50	0.006		0.006	
	112.00	113.50	D074993	1.50	0.007		0.007	
	113.50	115.00	D074994	1.50	0.101		0.101	
	115.00	116.50	D074995	1.50	0.007		0.007	
	116.50	118.00	D074996	1.50	0.033		0.033	
	118.00	119.50	D074997	1.50	0.023		0.023	
	119.50	121.00	D074998	1.50	0.875		0.875	
	121.00	122.40	D074999	1.40	0.175		0.175	
	122.40	123.30	D075001	0.90	0.116		0.116	
	123.30	125.00	D075002	1.70	0.063		0.063	
	125.00	126.60	D075003	1.60	0.974		0.974	
126.60	128.00	D075004	1.40	0.303		0.303		
128.00	129.50	D075006	1.50	0.168		0.168		
129.50	131.00	D075007	1.50	0.527		0.527		
131.00	132.50	D075009	1.50	1.200		1.200		
132.50	134.00	D075010	1.50	0.064		0.064		
134.00	135.50	D075011	1.50	0.326		0.326		
135.50	137.00	D075012	1.50	0.007		0.007		
92.60	121.00	CB03						
		Carbonaté 3						
		Plus ou moins						
137.00	195.30	CB04						
		Carbonaté 4						
		Plus ou moins à modérément						
			137.00	138.50	D075013	1.50	0.394	0.394
			138.50	140.00	D075014	1.50	0.028	0.028
			140.00	141.00	D075015	1.00	0.703	0.703

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	141.00	142.00	D075016	1.00	0.012		0.012
	142.00	143.50	D075017	1.50	0.018		0.018
	143.50	145.00	D075018	1.50	0.128		0.128
	145.00	146.50	D075019	1.50	0.014		0.014
	146.50	148.00	D075020	1.50	0.013		0.013
	148.00	149.50	D075021	1.50	0.006		0.006
	149.50	151.00	D075022	1.50	1.675		1.675
	151.00	152.50	D075023	1.50	1.850		1.850
	152.50	154.00	D075024	1.50	0.012		0.012
	154.00	155.50	D075026	1.50	0.005		0.005
	155.50	157.00	D075027	1.50	0.053		0.053
	157.00	158.50	D075029	1.50	1.760		1.760
	158.50	160.00	D075030	1.50	0.006		0.006
	160.00	161.50	D075031	1.50	0.073		0.073
	161.50	163.00	D075032	1.50	0.011		0.011
	163.00	164.50	D075033	1.50	0.036		0.036
	164.50	166.00	D075034	1.50	0.129		0.129
	166.00	167.50	D075035	1.50	0.035		0.035
	167.50	169.00	D075036	1.50	0.031		0.031
	169.00	170.50	D075037	1.50	0.046		0.046
	170.50	172.00	D075038	1.50	0.379		0.379
	172.00	173.50	D075039	1.50	0.046		0.046
	173.50	175.00	D075041	1.50	0.383		0.383
	175.00	176.00	D075042	1.00	0.102		0.102
	176.00	177.50	D075043	1.50	0.045		0.045
	177.50	179.00	D075044	1.50	0.040		0.040
	179.00	180.50	D075046	1.50	0.055		0.055
	180.50	182.00	D075047	1.50	0.029		0.029
	182.00	183.50	D075049	1.50	0.038		0.038
	183.50	185.00	D075050	1.50	0.013		0.013
	185.00	186.50	D075051	1.50	0.039		0.039
	186.50	188.00	D075052	1.50	0.010		0.010
	188.00	189.50	D075053	1.50	0.024		0.024

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
198.50	209.00	CB03 Carbonaté 3 Plus ou moins	189.50	191.00	D075054	1.50	0.033		0.033
			191.00	192.50	D075055	1.50	0.018		0.018
			192.50	194.00	D075056	1.50	0.023		0.023
			194.00	195.30	D075057	1.30	0.068		0.068
			195.30	197.00	D075058	1.70	0.012		0.012
			197.00	198.50	D075059	1.50	0.011		0.011
			198.50	200.00	D075060	1.50	0.016		0.016
			200.00	201.50	D075061	1.50	0.009		0.009
			201.50	203.00	D075062	1.50	0.016		0.016
			203.00	204.50	D075063	1.50	0.081		0.081
			204.50	206.00	D075064	1.50	0.006		0.006
			206.00	207.50	D075066	1.50	<0.005		0.001
			207.50	209.00	D075067	1.50	0.046		0.046
			209.00	210.50	D075069	1.50	0.170		0.170
			210.50	212.00	D075070	1.50	0.184		0.184
			212.00	213.50	D075071	1.50	0.170		0.170
			213.50	215.00	D075072	1.50	0.244		0.244
215.00	216.50	D075073	1.50	0.079		0.079			
216.50	218.00	D075074	1.50	0.024		0.024			
218.00	219.50	D075075	1.50	0.011		0.011			
219.50	221.00	D075076	1.50	0.665		0.665			
221.00	222.50	D075077	1.50	0.007		0.007			
221.70	231.60	SI04 Silicifié 4 Plus ou moins à modérément	222.50	224.00	D075078	1.50	0.008		0.008
			224.00	225.50	D075079	1.50	<0.005		0.001
			225.50	226.50	D075081	1.00	<0.005		0.001
			226.50	227.70	D075082	1.20	<0.005		0.001
			227.70	229.00	D075083	1.30	0.453		0.453
			229.00	230.50	D075084	1.50	0.613		0.613
			230.50	231.60	D075086	1.10	0.354		0.354
231.60	324.90	BA Basalte amygdulaire, nodulaire (localement)	231.60	233.00	D075087	1.40	0.250		0.250
			233.00	234.50	D075089	1.50	<0.005		0.001
			234.50	236.00	D075090	1.50	0.314		0.314
			236.00	237.50	D075091	1.50	0.891		0.891

Corporation Minière Osisko Div. Exploration

Description			Analyse									
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)			
243.00	256.00	CB03 Carbonaté 3 Plus ou moins	237.50	239.00	D075092	1.50	0.029		0.029			
			239.00	240.50	D075093	1.50	<0.005		0.001			
			240.50	242.00	D075094	1.50	<0.005		0.001			
			242.00	243.50	D075095	1.50	0.008		0.008			
			243.50	245.00	D075096	1.50	<0.005		0.001			
			245.00	246.50	D075097	1.50	<0.005		0.001			
			246.50	248.00	D075098	1.50	<0.005		0.001			
			248.00	249.50	D075099	1.50	<0.005		0.001			
			249.50	251.00	D075100	1.50	0.005		0.005			
			251.00	252.50	D075101	1.50	0.005		0.005			
			252.50	254.00	D075102	1.50	<0.005		0.001			
			254.00	255.00	D075103	1.00	<0.005		0.001			
			255.00	256.40	D075104	1.40	<0.005		0.001			
			256.40	258.00	D075106	1.60	0.010		0.010			
			258.00	259.60	D075107	1.60	<0.005		0.001			
261.00	274.00	CB03 Carbonaté 3 Plus ou moins	259.60	261.00	D075109	1.40	<0.005		0.001			
			261.00	262.50	D075110	1.50	<0.005		0.001			
			262.50	264.00	D075111	1.50	<0.005		0.001			
			264.00	265.50	D075112	1.50	<0.005		0.001			
			265.50	267.00	D075113	1.50	<0.005		0.001			
			267.00	268.50	D075114	1.50	0.005		0.005			
			268.50	270.00	D075115	1.50	<0.005		0.001			
			270.00	271.50	D075116	1.50	<0.005		0.001			
			271.50	273.00	D075117	1.50	0.005		0.005			
			273.00	274.00	D075118	1.00	<0.005		0.001			
			274.00	275.50	D075119	1.50	<0.005		0.001			
			275.50	277.00	D075121	1.50	<0.005		0.001			
			277.00	278.50	D075122	1.50	0.007		0.007			
			278.00	304.00	CB03 Carbonaté 3 Plus ou moins	278.50	280.00	D075123	1.50	0.006		0.006
						280.00	281.50	D075124	1.50	<0.005		0.001
281.50	283.00	D075126				1.50	0.009		0.009			
283.00	284.50	D075127				1.50	0.005		0.005			
284.50	286.00	D075129				1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			286.00	287.50	D075130	1.50		0.006	0.006
			287.50	289.00	D075131	1.50		0.007	0.007
			289.00	290.50	D075132	1.50		<0.005	0.001
			290.50	292.00	D075133	1.50		<0.005	0.001
			292.00	293.50	D075134	1.50		0.007	0.007
			293.50	295.00	D075135	1.50		<0.005	0.001
			295.00	296.50	D075136	1.50		<0.005	0.001
			296.50	298.00	D075137	1.50		<0.005	0.001
			298.00	299.50	D075138	1.50		<0.005	0.001
			299.50	301.00	D075139	1.50		<0.005	0.001
			301.00	302.50	D075140	1.50		<0.005	0.001
			302.50	304.00	D075141	1.50		0.005	0.005
304.00	545.00	CB05 Carbonaté 5 Modérément	304.00	305.50	D075142	1.50		<0.005	0.001
			305.50	307.00	D075143	1.50		<0.005	0.001
			307.00	308.50	D075144	1.50		<0.005	0.001
			308.50	310.00	D075146	1.50		0.005	0.005
			310.00	311.50	D075147	1.50		<0.005	0.001
			311.50	313.00	D075149	1.50		<0.005	0.001
			313.00	314.50	D075150	1.50		<0.005	0.001
			314.50	316.00	D075151	1.50		0.005	0.005
			316.00	317.50	D075152	1.50		<0.005	0.001
			317.50	319.00	D075153	1.50		<0.005	0.001
			319.00	320.50	D075154	1.50		0.005	0.005
			320.50	322.00	D075155	1.50		<0.005	0.001
			322.00	323.50	D075156	1.50		<0.005	0.001
			323.50	324.90	D075157	1.40		<0.005	0.001
324.90	331.60	SY Syénite porphyrique (à latte), magnétique	324.90	326.00	D075158	1.10		<0.005	0.001
			326.00	327.50	D075159	1.50		<0.005	0.001
			327.50	329.00	D075161	1.50		<0.005	0.001
			329.00	330.50	D075162	1.50		<0.005	0.001
			330.50	331.60	D075163	1.10		<0.005	0.001
331.60	344.20	BA Basalte Aphanitique, roche massive	331.60	333.00	D075164	1.40		0.006	0.006
			333.00	334.50	D075166	1.50		0.006	0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
344.20	346.70	SY Syénite porphyrique (peu), magnétique	334.50	336.00	D075167	1.50	0.006		0.006
			336.00	337.50	D075169	1.50	0.007		0.007
			337.50	339.00	D075170	1.50	<0.005		0.001
			339.00	340.50	D075171	1.50	<0.005		0.001
			340.50	342.00	D075172	1.50	0.005		0.005
			342.00	343.00	D075173	1.00	0.006		0.006
			343.00	344.20	D075174	1.20	0.005		0.005
			344.20	345.00	D075175	0.80	<0.005		0.001
			345.00	345.80	D075176	0.80	<0.005		0.001
			346.70	383.60	BA Basalte Aphanitique	346.70	348.00	D075177	1.30
348.00	349.50	D075178				1.50	0.009		0.009
349.50	351.00	D075179				1.50	0.007		0.007
351.00	352.50	D075180				1.50	0.005		0.005
352.50	354.00	D075181				1.50	<0.005		0.001
354.00	355.50	D075182				1.50	<0.005		0.001
355.50	357.00	D075183				1.50	<0.005		0.001
357.00	358.50	D075184				1.50	0.008		0.008
358.50	360.00	D075186				1.50	<0.005		0.001
360.00	361.00	D075187				1.00	<0.005		0.001
361.00	362.50	D075189				1.50	0.006		0.006
362.50	364.00	D075190				1.50	<0.005		0.001
364.00	365.50	D075191				1.50	<0.005		0.001
365.50	367.00	D075192				1.50	<0.005		0.001
367.00	368.50	D075193				1.50	<0.005		0.001
368.50	370.00	D075194				1.50	<0.005		0.001
370.00	371.50	D075195				1.50	<0.005		0.001
371.50	373.00	D075196				1.50	<0.005		0.001
373.00	374.50	D075197				1.50	0.007		0.007
374.50	376.00	D075198				1.50	<0.005		0.001
376.00	377.50	D075199	1.50	<0.005		0.001			
377.50	379.00	D075201	1.50	<0.005		0.001			
379.00	380.50	D075202	1.50	<0.005		0.001			
380.50	382.00	D075203	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
383.60	392.10	SY Syénite porphyrique, magnétique	382.00	383.60	D075204	1.60	0.006		0.006
			383.60	385.00	D075206	1.40	0.007		0.007
			385.00	386.50	D075207	1.50	0.017		0.017
			386.50	388.00	D075209	1.50	<0.005		0.001
			388.00	389.50	D075210	1.50	<0.005		0.001
			389.50	391.00	D075211	1.50	0.012		0.012
			391.00	392.10	D075212	1.10	0.039		0.039
392.10	437.00	BA Basalte aphanitique, amygdulaire, nodulaire (localement)	392.10	393.00	D075213	0.90	<0.005		0.001
			393.00	394.50	D075214	1.50	<0.005		0.001
			394.50	396.00	D075215	1.50	<0.005		0.001
			396.00	397.50	D075216	1.50	<0.005		0.001
			397.50	399.00	D075217	1.50	0.005		0.005
			399.00	400.50	D075218	1.50	0.066		0.066
			400.50	402.00	D075219	1.50	0.005		0.005
			402.00	403.50	D075220	1.50	0.008		0.008
			403.50	405.00	D075221	1.50	<0.005		0.001
			405.00	406.50	D075222	1.50	<0.005		0.001
			406.50	408.00	D075223	1.50	<0.005		0.001
			408.00	409.50	D075224	1.50	<0.005		0.001
			409.50	411.00	D075226	1.50	0.005		0.005
			411.00	412.50	D075227	1.50	<0.005		0.001
			412.50	414.00	D075229	1.50	<0.005		0.001
			414.00	415.50	D075230	1.50	<0.005		0.001
			415.50	417.00	D075231	1.50	<0.005		0.001
417.00	418.50	D075232	1.50	<0.005		0.001			
418.50	420.00	D075233	1.50	<0.005		0.001			
420.00	421.50	D075234	1.50	0.006		0.006			
421.50	423.10	D075235	1.60	0.529		0.529			
423.10	424.50	D075236	1.40	0.150		0.150			
424.50	426.00	D075237	1.50	0.219		0.219			
426.00	427.50	D075238	1.50	0.007		0.007			
427.50	429.00	D075239	1.50	<0.005		0.001			
429.00	430.50	D075241	1.50	<0.005		0.001			

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
437.00	444.80	SY Syénite porphyrique, magnétique (localement), localement à latte	430.50	432.00	D075242	1.50	0.007		0.007
			432.00	433.50	D075243	1.50	<0.005		0.001
			433.50	435.00	D075244	1.50	<0.005		0.001
			435.00	436.00	D075246	1.00	0.056		0.056
			436.00	437.00	D075247	1.00	0.015		0.015
			437.00	438.50	D075249	1.50	0.164		0.164
			438.50	440.00	D075250	1.50	0.024		0.024
			440.00	441.50	D075251	1.50	0.007		0.007
			441.50	443.00	D075252	1.50	0.011		0.011
			443.00	444.80	D075253	1.80	0.008		0.008
444.80	455.50	BA Basalte Aphanitique	444.80	446.00	D075254	1.20	0.012		0.012
			446.00	447.00	D075255	1.00	0.007		0.007
			447.00	448.50	D075256	1.50	0.005		0.005
			448.50	449.50	D075257	1.00	<0.005		0.001
			449.50	451.20	D075258	1.70	<0.005		0.001
			451.20	452.00	D075259	0.80	0.006		0.006
			452.00	453.00	D075260	1.00	0.005		0.005
			453.00	454.00	D075261	1.00	0.005		0.005
			454.00	455.50	D075262	1.50	<0.005		0.001
			455.50	457.60	SY Syénite porphyrique (à latte?)	455.50	456.50	D075263	1.00
456.50	457.60	D075264				1.10	<0.005		0.001
457.60	545.00	BA Basalte aphanitique	457.60	459.00	D075266	1.40	0.005		0.005
			459.00	460.50	D075267	1.50	<0.005		0.001
			460.50	462.00	D075269	1.50	<0.005		0.001
			462.00	463.50	D075270	1.50	0.005		0.005
			463.50	465.00	D075271	1.50	0.005		0.005
			465.00	466.50	D075272	1.50	0.005		0.005
			466.50	468.00	D075273	1.50	0.005		0.005
			468.00	469.50	D075274	1.50	<0.005		0.001
			469.50	471.00	D075275	1.50	<0.005		0.001
			471.00	472.50	D075276	1.50	<0.005		0.001
			472.50	474.00	D075277	1.50	<0.005		0.001
			474.00	475.50	D075278	1.50	0.005		0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	475.50	477.00	D075279	1.50	0.005		0.005
	477.00	478.50	D075281	1.50	0.005		0.005
	478.50	480.00	D075282	1.50	<0.005		0.001
	480.00	481.50	D075283	1.50	0.005		0.005
	481.50	483.00	D075284	1.50	0.005		0.005
	483.00	484.50	D075286	1.50	<0.005		0.001
	484.50	486.00	D075287	1.50	0.005		0.005
	486.00	487.50	D075289	1.50	0.005		0.005
	487.50	489.00	D075290	1.50	0.005		0.005
	489.00	490.50	D075291	1.50	<0.005		0.001
	490.50	492.00	D075292	1.50	<0.005		0.001
	492.00	493.50	D075293	1.50	0.012		0.012
	493.50	495.00	D075294	1.50	0.006		0.006
	495.00	496.50	D075295	1.50	<0.005		0.001
	496.50	498.00	D075296	1.50	0.742		0.742
	498.00	499.40	D075297	1.40	0.005		0.005
	499.40	501.00	D075298	1.60	0.009		0.009
	501.00	502.50	D075299	1.50	<0.005		0.001
	502.50	504.00	D075300	1.50	0.005		0.005
	504.00	505.50	D075301	1.50	0.005		0.005
	505.50	507.00	D075302	1.50	0.021		0.021
	507.00	508.50	D075303	1.50	0.007		0.007
	508.50	510.00	D075304	1.50	0.009		0.009
	510.00	511.50	D075306	1.50	0.985		0.985
	511.50	513.00	D075307	1.50	0.022		0.022
	513.00	514.50	D075309	1.50	0.023		0.023
	514.50	516.00	D075310	1.50	0.013		0.013
	516.00	517.50	D075311	1.50	0.010		0.010
	517.50	519.00	D075312	1.50	0.010		0.010
	519.00	520.50	D075313	1.50	<0.005		0.001
	520.50	522.00	D075314	1.50	<0.005		0.001
	522.00	523.50	D075315	1.50	<0.005		0.001
	523.50	525.00	D075316	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	525.00	526.50	D075317	1.50	<0.005		0.001
	526.50	528.00	D075318	1.50	<0.005		0.001
	528.00	529.50	D075319	1.50	<0.005		0.001
	529.50	531.00	D075321	1.50	<0.005		0.001
	531.00	532.50	D075322	1.50	<0.005		0.001
	532.50	534.00	D075323	1.50	<0.005		0.001
	534.00	535.50	D075324	1.50	<0.005		0.001
	535.50	537.00	D075326	1.50	0.022		0.022
	537.00	538.50	D075327	1.50	<0.005		0.001
	538.50	540.00	D075329	1.50	0.044		0.044
	540.00	541.50	D075330	1.50	0.009		0.009
	541.50	543.00	D075331	1.50	<0.005		0.001
	543.00	544.00	D075332	1.00	<0.005		0.001
	544.00	545.00	D075333	1.00	<0.005		0.001
545.00	Fin du sondage Nombre d'échantillons : 369 Nombre d'échantillons QAQC : 53 Longueur totale échantillonnée : 536.90						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
17.00	17.00	D074920	M1	0.00	<0.005	0.001
23.00	23.00	D074925	L	0.00	2.420	2.420
26.00	27.50	D074928	D074927	1.50	<0.005	0.001
49.50	49.50	D074945	M	0.00	3.080	3.080
52.50	54.00	D074948	D074947	1.50	0.186	0.186
69.00	69.00	D074960	M1	0.00	<0.005	0.001
75.00	75.00	D074965	J	0.00	0.790	0.790
78.00	79.50	D074968	D074967	1.50	0.397	0.397
101.50	101.50	D074985	K2	0.00	1.740	1.740
104.50	106.00	D074988	D074987	1.50	<0.005	0.001
121.00	121.00	D075000	M1	0.00	<0.005	0.001
126.60	126.60	D075005	L	0.00	2.300	2.300
129.50	131.00	D075008	D075007	1.50	0.384	0.384
152.50	152.50	D075025	M	0.00	3.520	3.520
155.50	157.00	D075028	D075027	1.50	0.042	0.042
172.00	172.00	D075040	M1	0.00	<0.005	0.001
177.50	177.50	D075045	J	0.00	0.794	0.794
180.50	182.00	D075048	D075047	1.50	0.038	0.038
204.50	204.50	D075065	K2	0.00	1.615	1.615
207.50	209.00	D075068	D075067	1.50	0.021	0.021
224.00	224.00	D075080	M1	0.00	<0.005	0.001
229.00	229.00	D075085	L	0.00	2.150	2.150
231.60	233.00	D075088	D075087	1.40	0.255	0.255
255.00	255.00	D075105	M	0.00	3.080	3.080
258.00	259.60	D075108	D075107	1.60	<0.005	0.001
274.00	274.00	D075120	M1	0.00	0.005	0.005
280.00	280.00	D075125	J	0.00	0.793	0.793
283.00	284.50	D075128	D075127	1.50	0.005	0.005
307.00	307.00	D075145	K2	0.00	1.515	1.515
310.00	311.50	D075148	D075147	1.50	<0.005	0.001
326.00	326.00	D075160	M1	0.00	<0.005	0.001
331.60	331.60	D075165	L	0.00	2.520	2.520
334.50	336.00	D075168	D075167	1.50	0.008	0.008

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
357.00	357.00	D075185	M	0.00	3.210	3.210
360.00	361.00	D075188	D075187	1.00	<0.005	0.001
376.00	376.00	D075200	M1	0.00	<0.005	0.001
382.00	382.00	D075205	J	0.00	0.770	0.770
385.00	386.50	D075208	D075207	1.50	0.015	0.015
408.00	408.00	D075225	K2	0.00	1.795	1.795
411.00	412.50	D075228	D075227	1.50	<0.005	0.001
427.50	427.50	D075240	M1	0.00	<0.005	0.001
433.50	433.50	D075245	L	0.00	2.270	2.270
436.00	437.00	D075248	D075247	1.00	0.014	0.014
456.50	456.50	D075265	M	0.00	3.290	3.290
459.00	460.50	D075268	D075267	1.50	<0.005	0.001
475.50	475.50	D075280	M1	0.00	<0.005	0.001
481.50	481.50	D075285	J	0.00	0.813	0.813
484.50	486.00	D075288	D075287	1.50	0.005	0.005
508.50	508.50	D075305	K2	0.00	1.540	1.540
511.50	513.00	D075308	D075307	1.50	0.013	0.013
528.00	528.00	D075320	M1	0.00	<0.005	0.001
534.00	534.00	D075325	L	0.00	2.250	2.250
537.00	538.50	D075328	D075327	1.50	<0.005	0.001

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	181.90°	-58.10°	Non	Reflex	173.00	189.10°	-58.40°	Non
Reflex	77.00	182.30°	-58.10°	Non	Reflex	176.00	189.40°	-58.50°	Non
Reflex	80.00	182.50°	-58.10°	Non	Reflex	179.00	189.40°	-58.50°	Non
Reflex	83.00	182.00°	-58.10°	Non	Reflex	182.00	189.30°	-58.50°	Non
Reflex	86.00	181.70°	-58.20°	Oui	Reflex	185.00	189.80°	-58.50°	Non
Reflex	89.00	184.10°	-58.20°	Non	Reflex	188.00	190.70°	-58.40°	Non
Reflex	92.00	184.70°	-58.30°	Non	Reflex	191.00	188.80°	-58.40°	Oui
Reflex	95.00	184.00°	-58.40°	Non	Reflex	194.00	190.90°	-58.50°	Non
Reflex	98.00	184.60°	-58.30°	Non	Reflex	197.00	191.60°	-58.60°	Non
Reflex	101.00	184.30°	-58.10°	Non	Reflex	200.00	192.10°	-58.70°	Oui
Reflex	104.00	183.80°	-57.80°	Non	Reflex	203.00	191.40°	-58.70°	Non
Reflex	107.00	182.50°	-57.70°	Oui	Reflex	206.00	192.20°	-58.70°	Non
Reflex	110.00	184.30°	-57.70°	Non	Reflex	209.00	191.80°	-58.80°	Non
Reflex	113.00	181.70°	-57.70°	Oui	Reflex	212.00	191.50°	-58.80°	Non
Reflex	116.00	184.70°	-57.70°	Non	Reflex	215.00	192.30°	-58.90°	Non
Reflex	119.00	184.10°	-57.70°	Non	Reflex	218.00	193.30°	-58.90°	Non
Reflex	122.00	185.20°	-57.80°	Non	Reflex	221.00	195.00°	-58.90°	Oui
Reflex	125.00	185.00°	-57.80°	Non	Reflex	224.00	191.10°	-59.00°	Non
Reflex	128.00	187.40°	-57.90°	Oui	Reflex	227.00	190.70°	-59.00°	Non
Reflex	131.00	187.00°	-57.90°	Oui	Reflex	230.00	192.60°	-59.10°	Oui
Reflex	134.00	186.50°	-58.00°	Non	Reflex	233.00	190.80°	-59.20°	Non
Reflex	137.00	186.50°	-58.00°	Non	Reflex	236.00	192.90°	-59.20°	Non
Reflex	140.00	187.00°	-58.00°	Non	Reflex	239.00	192.70°	-59.20°	Non
Reflex	143.00	187.20°	-58.10°	Non	Reflex	242.00	191.50°	-59.30°	Oui
Reflex	146.00	187.40°	-58.10°	Non	Reflex	245.00	193.10°	-59.30°	Non
Reflex	149.00	188.00°	-58.20°	Non	Reflex	248.00	195.30°	-59.30°	Non
Reflex	152.00	188.00°	-58.20°	Non	Reflex	251.00	196.60°	-59.40°	Non
Reflex	155.00	188.10°	-58.20°	Non	Reflex	254.00	197.20°	-59.30°	Non
Reflex	158.00	188.40°	-58.30°	Non	Reflex	257.00	197.20°	-59.30°	Non
Reflex	161.00	188.50°	-58.30°	Non	Reflex	260.00	197.20°	-59.30°	Non
Reflex	164.00	188.60°	-58.40°	Non	Reflex	263.00	197.80°	-59.40°	Non
Reflex	167.00	188.80°	-58.40°	Non	Reflex	266.00	196.30°	-59.40°	Oui
Reflex	170.00	189.00°	-58.40°	Non	Reflex	269.00	198.60°	-59.50°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	198.50°	-59.50°	Non	Reflex	371.00	201.90°	-60.40°	Non
Reflex	275.00	197.90°	-59.50°	Oui	Reflex	374.00	202.00°	-60.30°	Non
Reflex	278.00	198.90°	-59.50°	Non	Reflex	377.00	202.10°	-60.40°	Non
Reflex	281.00	197.70°	-59.60°	Non	Reflex	380.00	201.80°	-60.40°	Oui
Reflex	284.00	196.60°	-59.60°	Non	Reflex	383.00	202.50°	-60.40°	Non
Reflex	287.00	195.80°	-59.70°	Non	Reflex	386.00	202.50°	-60.40°	Non
Reflex	290.00	196.70°	-59.70°	Non	Reflex	389.00	202.40°	-60.40°	Non
Reflex	293.00	196.10°	-59.80°	Non	Reflex	392.00	202.70°	-60.40°	Non
Reflex	296.00	197.30°	-59.90°	Non	Reflex	395.00	202.50°	-60.40°	Non
Reflex	299.00	197.40°	-60.00°	Non	Reflex	398.00	202.50°	-60.50°	Non
Reflex	302.00	199.10°	-60.10°	Oui	Reflex	401.00	203.40°	-60.50°	Non
Reflex	305.00	198.90°	-60.20°	Oui	Reflex	404.00	203.30°	-60.40°	Non
Reflex	308.00	197.00°	-60.20°	Non	Reflex	407.00	203.30°	-60.40°	Non
Reflex	311.00	197.40°	-60.20°	Non	Reflex	410.00	203.70°	-60.40°	Non
Reflex	314.00	199.50°	-60.20°	Non	Reflex	413.00	203.90°	-60.40°	Non
Reflex	317.00	199.30°	-60.30°	Non	Reflex	416.00	203.30°	-60.40°	Non
Reflex	320.00	199.20°	-60.30°	Non	Reflex	419.00	203.70°	-60.40°	Non
Reflex	323.00	199.50°	-60.40°	Non	Reflex	422.00	202.70°	-60.30°	Oui
Reflex	326.00	200.80°	-60.40°	Non	Reflex	425.00	203.70°	-60.40°	Non
Reflex	329.00	202.10°	-60.40°	Oui	Reflex	428.00	204.30°	-60.30°	Oui
Reflex	332.00	201.90°	-60.40°	Non	Reflex	431.00	203.60°	-60.30°	Non
Reflex	335.00	201.00°	-60.50°	Non	Reflex	434.00	203.80°	-60.30°	Non
Reflex	338.00	202.80°	-60.50°	Oui	Reflex	437.00	204.60°	-60.20°	Non
Reflex	341.00	201.80°	-60.50°	Non	Reflex	440.00	204.90°	-60.20°	Non
Reflex	344.00	201.20°	-60.50°	Non	Reflex	443.00	206.30°	-60.10°	Oui
Reflex	347.00	201.10°	-60.40°	Non	Reflex	446.00	204.90°	-60.10°	Non
Reflex	350.00	201.30°	-60.40°	Non	Reflex	449.00	205.10°	-60.10°	Non
Reflex	353.00	201.00°	-60.40°	Non	Reflex	452.00	205.20°	-60.00°	Non
Reflex	356.00	201.70°	-60.40°	Non	Reflex	455.00	205.30°	-60.00°	Non
Reflex	359.00	201.40°	-60.40°	Non	Reflex	458.00	205.40°	-59.70°	Non
Reflex	362.00	201.50°	-60.40°	Non	Reflex	461.00	205.30°	-59.70°	Non
Reflex	365.00	201.70°	-60.40°	Non	Reflex	464.00	205.00°	-59.60°	Non
Reflex	368.00	201.80°	-60.30°	Non	Reflex	467.00	205.10°	-59.40°	Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	470.00	205.00°	-59.30°	Non	Reflex	569.00	209.10°	-56.90°	Non
Reflex	473.00	205.30°	-59.20°	Non	Reflex	572.00	208.90°	-56.80°	Non
Reflex	476.00	205.50°	-59.20°	Non	Reflex	575.00	209.30°	-56.70°	Non
Reflex	479.00	205.90°	-59.00°	Non	Reflex	577.60	209.10°	-56.70°	Non
Reflex	482.00	205.70°	-59.00°	Non					
Reflex	485.00	205.70°	-58.90°	Non					
Reflex	488.00	206.00°	-58.80°	Non					
Reflex	491.00	206.00°	-58.70°	Non					
Reflex	494.00	206.50°	-58.60°	Non					
Reflex	497.00	207.90°	-58.60°	Non					
Reflex	500.00	209.20°	-58.60°	Oui					
Reflex	503.00	207.40°	-58.50°	Non					
Reflex	506.00	207.10°	-58.40°	Non					
Reflex	509.00	207.60°	-58.40°	Non					
Reflex	512.00	211.70°	-58.40°	Oui					
Reflex	515.00	205.10°	-58.40°	Oui					
Reflex	518.00	204.10°	-58.30°	Oui					
Reflex	521.00	206.50°	-58.30°	Oui					
Reflex	524.00	208.20°	-58.30°	Non					
Reflex	527.00	206.60°	-58.30°	Oui					
Reflex	530.00	207.20°	-58.20°	Oui					
Reflex	533.00	208.20°	-58.10°	Non					
Reflex	536.00	207.70°	-58.10°	Non					
Reflex	539.00	206.90°	-57.90°	Non					
Reflex	542.00	207.70°	-57.80°	Non					
Reflex	545.00	208.80°	-57.70°	Non					
Reflex	548.00	208.80°	-57.60°	Non					
Reflex	551.00	208.90°	-57.40°	Non					
Reflex	554.00	208.90°	-57.10°	Non					
Reflex	557.00	208.70°	-57.00°	Non					
Reflex	560.00	208.80°	-57.00°	Non					
Reflex	563.00	208.90°	-56.90°	Non					
Reflex	566.00	209.00°	-56.90°	Non					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	4.80	MT Mort-terrain Overburden; no core recovered; driller's wooden block marked "casing 6" is in the wrong spot; measurements taken with driller's wooden block marked "8" as the starting reference block						
4.80	22.30	SY; POR; MAG Syérite; Porphyrique; Magnétique Porphyritic Syenite; groundmass is generally mottled dark purple - white/pale grey in colour, dark purple is strongly hematitized aphanitic groundmass, pale grey is Cc/Cb replacement of original <3 mm sized Fe-Mg minerals, locally green with remnant chloritized (not carbonatized) Fe-Mg minerals; 10-20% 0.2-1 (ave. 0.5) cm long generally anhedral (oval shaped), also sub to euhedral (square and rectangular shaped), Fspar phenocrysts, often hematitized or sericitized/chloritized; sharp lower contact @ 40 DTCA						
4.80	5.90	QZVN Veine de Quartz massive Not one QZVN but a set of seven, often interconnected, white, barren, 1-2.5 cm wide Qtz, minor Cc-Chl, veins @ 10-15 DTCA, locally vuggy, Chl often along vein margins; these veins cross cut a set of medium grey Qtz, Qtz-Cb, up to 5 mm wide veinlets @ 25 DTCA with 5-15% Py in <1 mm wide laminations along upper margins of the veinlets, also disseminated Py						
4.80	22.30	CB; HM; SR; CH Carbonaté ; Hématisé ; Séricitique ; Chloriteux Cc/Cb carbonatization and local chloritization of groundmass Fe-Mg minerals; strong hematitization of aphanitic groundmass; hematitization and sericitization/chloritization of Fspar phenocrysts; Lim-coated fractures, Lim alteration in Qtz-Cc veins and scattered cm long Lim-Cc (++) intervals until 107 m	4.80	5.90	D080952	1.10	0.258	0.258
4.80	5.90	Py01 Pyrite 1% Set of seven, often interconnected, white, 1-2.5 cm wide Qtz, minor Cc-Chl, veins @ 10-15 DTCA, locally vuggy, Chl often along vein margins, TWO PROBABLE SPECKS OF VG together @ 4.85 m, <0.5% scattered specular Hem, some wall rock xenoliths with 1% diss Py; within lowermost 30 cm of interval these veins cross cut a set of medium grey Qtz, Qtz-Cb, up to 5 mm wide veinlets @ 25 DTCA with 5-20% Py in <1 mm wide laminations along upper margins of the veinlets, also						

Corporation Minière Osisko Div. Exploration

Description			Analyse										
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)				
5.90	11.15	disseminated Py, 1% diss Py in adjacent wall rock	5.90	6.80	D080953	0.90		0.316					
		Pyrite							6.80	7.70	D080954	0.90	0.104
		Scattered medium - dark grey Qtz veinlets with up to 35% Py (similar to the Qtz veinlets in the bottom part of (4.8-5.9)); 1-2 cm wide haloes with 1% diss Py							7.70	9.40	D080956	1.70	0.377
									9.40	11.00	D080957	1.60	0.852
									11.00	12.50	D080958	1.50	0.012
									12.50	14.00	D080960	1.50	0.056
									14.00	15.50	D080961	1.50	<0.005
									15.50	17.00	D080962	1.50	<0.005
									17.00	18.50	D080963	1.50	<0.005
									18.50	20.00	D080964	1.50	<0.005
									20.00	21.00	D080965	1.00	<0.005
	21.00	22.30	D080966	1.30	0.091								
22.30	26.30	SY; POR	22.30	23.70	D080967	1.40		<0.005					
		Syérite; Porphyrique							23.70	25.00	D080968	1.30	<0.005
		Popcorn Syenite Dyke (transitional to Syenite Lath Porphyry); medium to dark purple groundmass, Cc carbonatized, hematitized, chloritized/sericitized; 10% 0.3-1.5 (ave. 1) cm long euhedral rectangular, lath-shaped and square Fspar phenocrysts, mostly moderately hematitized, mostly aligned @ 40 DTCA, @ 25 DTCA in lower part of interval; sheared 3 cm wide Ser-rich layer below upper contact; sharp lower contact marked by a 2.5 cm wide Ser-Chl - rich layer @ 25 DTCA							25.00	26.30	D080970	1.30	<0.005
26.30	34.40	SY; POR; MAG	26.30	27.70	D080971	1.40		<0.005					
		Syérite; Porphyrique; Magnétique							27.70	29.10	D080972	1.40	0.005
		Porphyritic Syenite; continuation of (4.8-22.3); lower contact marked by a 1.5 cm wide dark brown strongly limonitized - Cc carbonatized moderately sheared layer @ 10 DTCA							29.10	30.50	D080973	1.40	0.014
									30.50	31.80	D080974	1.30	0.062

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
34.40	39.40	<p>QZVN</p> <p>Veine de Quartz massive</p> <p>Massive Qtz vein zone; upper 1.7 m of interval contains 10-20% Qtz, minor Cb-Cc-Chl, veinlets - up to 2 cm wide veins @ 0-90 DTCA, strongly sericitized and foliated wall rock, Fspar phenocrysts completely replaced by Chl, foliation and alignment of Chl replaced phenocrysts essentially @ 0 DTCA (foliation in lowermost 10 cm of interval curves from 0 to 45 DTCA), uppermost part of interval marked by a 1.5 cm wide dark brown strongly limonitized - Cc carbonatized moderately sheared layer @ 10 DTCA, only a few veinlets with trace Py and one 2.5 cm wide vein with 1% diss Py locally; underlain by 70 cm of 50-60% massive Qtz, minor Cb-Siderite (dark brown)-Cc-Chl, vein material with sericitized wall rock inclusions, 1-5% scattered <1 cm sized aggregates of pearly very pale brown Sph with rare Py (may be associated with sericitized wall rock inclusions), 1% scattered Molybdenite with rare Cpy along fractures, also trace disseminated Cpy; underlain by 20 cm of Ser-Chl schist with foliation @ 20 DTCA, cross cut by barren Chl-Cb/Cc veinlets; underlain by 2.25 m of massive Qtz, minor Cb-Ser, vein material and some strongly sericitized wall rock inclusions, sharp irregular upper contact of vein @ ~50 DTCA, sharp irregular lower contact @ ~15 DTCA, one semi-massive Molybdenite > Cpy, locally Moly-Cpy-Sph in roughly equal proportions, layer that varies from 1.5 to 0.2 cm in width downhole @ 5 DTCA in (38.0-39.15); rest of interval consist of foliated Ser-Chl SY, foliation @ 20, 0 and 160 DTCA, foliation is truncated by a slip plane @ 25 DTCA, some Qtz-Cb veinlets and one 1.5 cm wide vein @ 45-80 DTCA, some with minor Py-Cpy, up to 1% diss Py and trace diss Cpy in wall rock as well</p>	31.80	33.10	D080975	1.30	0.032		0.032
			33.10	34.40	D080976	1.30	0.011		0.011
34.40	42.50	<p>SR; CH</p> <p>Séricitique ; Chloriteux</p> <p>Predominantly strong sericitization associated with Qtz veins; complete replacement of Fspar phenocrysts by Chl; lower 3.1 m of interval is mixed sericitized and Cb carbonatized Syenite</p>	34.40	36.00	D080977	1.60	<0.005		0.001
			36.00	36.90	D080978	0.90	3.290		3.290
34.40	39.30	<p>CIS</p> <p>Cisaillement 0°</p> <p>Foliation and alignment of completely chloritized Fspar phenocrysts in Qtz vein zone generally @ 0 DTCA; locally @ 45 DTCA; upper contact of foliated interval marked by a 1.5 cm</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
36.10	39.40	wide sheared layer @ 0 DTCA; sharp lower contact marked by a slip plane @ 25 DTCA CP; Py Chalcopyrite ; Pyrite Molybdenite-Cpy-Sph-Py mineralization in Qtz vein zone; described in "Lithologie principale" section	36.90	37.90	D080980	1.00	>10.0	65.00	65.000
			37.90	39.40	D080981	1.50	>10.0	322.00	322.000
39.40	51.10	SY; POR; MAG Syénite; Porphyrique; Magnétique Porphyritic Syenite; continuation of (26.3-34.4); Cb-Cc carbonatized, locally sericitized; local abundant up to 3 cm wide Qtz-Cb, Cb-Qtz veins; one 25 cm wide Qtz vein in a sericitized alteration zone; gradational lower contact	39.40	41.00	D080982	1.60	0.164		0.164
			41.00	42.60	D080983	1.60	0.400		0.400
42.50	52.30	CB; HM; SR Carbonaté ; Hématisé ; Séricitique Cb and Cc carbonatized; hematitized; strong sericitization in (47.5-48.0) developed around a 25 cm wide Qtz vein	42.60	44.00	D080984	1.40	0.195		0.195
			44.00	45.10	D080985	1.10	0.008		0.008
			45.10	46.20	D080986	1.10	0.084		0.084
			46.20	47.40	D080987	1.20	0.029		0.029
			47.40	48.20	D080988	0.80	0.032		0.032
47.50	48.00	QZVN Veine de Quartz massive 65° 25 cm wide laminated Qtz, minor Cb-Cc-Chl-sericitized wall rock slivers/inclusions, vein; sharp upper contact @ 65 DTCA, sharp lower contact @ 75 DTCA; trace disseminated Py; occurs within a strongly sericitized-chloritized alteration envelope with foliation @ 65 DTCA and gradational contacts							
47.50	48.00	CIS Cisaillement 65° Strong foliation and alignment of Chl-Ser replaced Fspar phenocrysts @ 65 DTCA in Ser (++) SY developed around a 25 cm wide Qtz vein	48.20	49.10	D080990	0.90	0.078		0.078
			49.10	50.00	D080991	0.90	0.259		0.259
			50.00	51.10	D080992	1.10	0.011		0.011
51.10	52.80	POR; BR Porphyrique; Bréchifié Syenite Breccia; cm-sized dark purple angular SY fragments (20-50%) in a pale greenish to grey, locally pink or red, matrix; fragments are Cb carbonatized, hematitized, chloritized; matrix consists of Qtz-Chl-Ser-pink Cc-red Fspar; scattered diss Py in matrix; lower part of interval consists of a 1 cm wide layer of Sy, a 2.5 cm wide layer of Ser-Chl schist and irregular up to 1 cm wide layers of matrix material, contacts and foliation in Ser-Chl schist @ ~0 DTCA, upper contact is also @ ~10 DTCA, all this indicates drilling downdip along a contact;	51.10	52.80	D080993	1.70	0.012		0.012

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		lowermost 15 cm of interval is SY with gradual downhole disappearance of 25 DTCA foliation							
52.30	65.60	SR; CH Séricitique ; Chloriteux Strong sericitization and chloritization in Qtz veined interval and below; rock is mostly a schist							
52.30	65.60	CIS Cisaillement 0° Foliation in Ser-Chl schist intercalations and in Syenite; generally @ 0 DTCA, locally @ up to 45 DTCA							
52.80	54.00	SY; POR; MAG Syérite; Porphyrique; Magnétique Porphyritic Syenite; continuation of (39.4-51.1); intercalation between overlying Syenite Breccia and underlying Qtz vein zone; only locally magnetic; gradational upper and lower contacts	52.80	54.00	D080994	1.20	0.015		0.015
54.00	61.50	QZVN Veine de Quartz massive Not a single QZVN but a zone of Qtz veining including one essentially massive interval in (56.45-57.9, very irregular upper contact, sharp irregular lower contact @ 55 DTCA) and one in (60.3-61.45, sharp upper contact @ 0-5 DTCA over 35 cm, sharp irregular lower contact @ 165 DTCA over 30 cm); minor Cb; Ser/Chl coated fractures and Ser-Chl schist wall rock xenoliths both occasionally with trace Py	54.00	54.90	D080995	0.90	0.012		0.012
			54.90	56.20	D080997	1.30	<0.005		0.001
			56.20	57.90	D080998	1.70	0.009		0.009
			57.90	59.40	D081000	1.50	0.033		0.033
			59.40	60.30	D081001	0.90	<0.005		0.001
			60.30	61.50	D081002	1.20	<0.005		0.001
61.50	65.60	SY; SC; POR Syérite; Schiste; Porphyrique Porphyritic Syenite; continuation of (52.8-54.0); well foliated; sericitized and chloritized, Fspar phenocrysts completely replaced by Chl; foliation and alignment of Chl-replaced phenocrysts vary downhole from 45 to 0-10 DTCA; end of interval marked by a 0.5-1.5 cm wide laminated Cc-Qtz-Ser vein @ 10 DTCA over 30 cm	61.50	63.00	D081003	1.50	<0.005		0.001
			63.00	64.20	D081004	1.20	0.029		0.029
			64.20	65.60	D081005	1.40	0.010		0.010
65.60	90.70	SY; POR; MAG Syérite; Porphyrique; Magnétique Porphyritic Syenite; continuation of (52.8-54.0) and (39.4-51.1)							
65.60	90.70	CB; HM; CH; SR Carbonaté ; Hématisé ; Chloriteux ; Séricitique Continuation of (26.3-34.4); locally with Cc-Chl replacement of original Fe-Mg minerals	65.60	67.00	D081006	1.40	0.019		0.019
			67.00	68.70	D081007	1.70	0.014		0.014
			68.70	70.00	D081008	1.30	0.007		0.007
			70.00	71.50	D081010	1.50	0.007		0.007
			71.50	73.00	D081011	1.50	0.005		0.005
			73.00	74.50	D081012	1.50	0.019		0.019

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
79.30	80.40	<p>QZVN</p> <p>Veine de Quartz massive</p> <p>Not a QZVN but a set of Qtz veinlets - veins and one 45 cm long interval consisting mostly of Qtz vein material; (79.3-79.95) consists of pale - medium brick red Cc-Cb carbonatized, hematitized, Syenite cross cut by 10-15% Qtz+/-Cc stringers - veinlets - up to 1 cm wide veins @ 5, 20 and 60 DTCA, veinlets - veins all have Chl-coated margins, trace diss Py in wall rock and in some veinlets - veins; (79.95-80.4) consists of Qtz vein material with rare diss Py and 5-35% wall rock xenoliths with trace diss Py, sharp upper and lower contacts @ 40 DTCA</p>	74.50	76.00	D081013	1.50	<0.005		0.001
			76.00	77.60	D081014	1.60	<0.005		0.001
			77.60	79.30	D081015	1.70	<0.005		0.001
			79.30	80.60	D081016	1.30	0.179		0.179
			80.60	82.00	D081017	1.40	0.040		0.040
			82.00	83.50	D081018	1.50	0.219		0.219
			83.50	85.00	D081020	1.50	0.107		0.107
			85.00	86.50	D081021	1.50	0.024		0.024
			86.50	88.00	D081022	1.50	0.008		0.008
			88.00	89.50	D081023	1.50	<0.005		0.001
			89.50	90.70	D081024	1.20	<0.005		0.001
90.70	100.80	<p>QZVN</p> <p>Veine de Quartz massive</p> <p>Not a single QZVN but a set of Qtz veins; main veins with minor Cb, Chl/Ser - coated fractures and wall rock xenoliths in (90.8-91.4), (92.0-94.0) and (95.5-96.1); veins occur in a sericitized alteration zone (Ser schist) in (90.7-100.8) with foliation generally @ 0 DTCA, locally up to 25 DTCA</p>							
90.70	100.80	<p>SR; CH</p> <p>Séricitique ; Chloriteux</p> <p>Predominantly sericitization, lesser chloritization, developed around a set of massive Qtz veins</p>							
90.70	100.80	<p>CIS</p> <p>Cisaillement 0°</p> <p>Well developed foliation in Ser-Chl schist developed in a Qtz vein interval; foliation generally @ 0 DTCA, locally up to 25 DTCA</p>	90.70	91.70	D081025	1.00	0.115		0.115
			91.70	92.90	D081026	1.20	0.076		0.076
			92.90	94.00	D081027	1.10	<0.005		0.001
			94.00	95.50	D081028	1.50	0.005		0.005
			95.50	96.30	D081030	0.80	0.011		0.011
			96.30	97.80	D081031	1.50	0.124		0.124
			97.80	99.40	D081032	1.60	0.250		0.250
			99.40	100.90	D081033	1.50	0.011		0.011
90.70	94.00	<p>Py00.2</p> <p>Pyrite 0.2%</p> <p>Variable Py mineralization in Ser-altered Qtz vein interval; rare disseminated Py in veins; most Py in wall rock, wall rock xenoliths in veins and in Ser/Chl fractures in veins</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
100.80	130.45	SY; POR; MAG Syénite; Porphyrique; Magnétique Porphyritic Syenite; continuation of (65.6-90.7); non-magnetic in lower 1.5 m of interval						
100.80	130.45	CB; HM; CH; SR Carbonaté ; Hématisé ; Chloriteux ; Séricitique Continuation of (65.6-90.7)	100.90	102.30	D081034	1.40	0.027	0.027
			102.30	103.40	D081035	1.10	<0.005	0.001
			103.40	105.00	D081036	1.60	0.019	0.019
			105.00	106.50	D081038	1.50	0.017	0.017
			106.50	108.20	D081040	1.70	0.156	0.156
			108.20	109.60	D081041	1.40	<0.005	0.001
			109.60	111.00	D081042	1.40	0.006	0.006
			111.00	112.50	D081043	1.50	0.005	0.005
111.75	112.35	SY; POR; MAG Syénite 80°; Porphyrique; Magnétique Syenite Lath Porphyry Dykelet; medium greenish purple coloured groundmass, Cc carbonatized, hematitized, sericitized; weakly magnetic; 15-20% 0.3-1.5 (ave. 0.8) cm long euhedral, mostly lath shaped, Fspar phenocrysts, mostly aligned @ 70-90 DTCA; three up to 3 cm sized wall rock xenoliths below upper contact; sharp upper contact marked by a 3 mm wide Ser-rich lamination @ 75 DTCA, sharp lower contact marked by an at least 3 mm wide (some grinding) Ser-rich lamination @ 90 DTCA	112.50	114.00	D081044	1.50	0.033	0.033
			114.00	115.50	D081045	1.50	0.005	0.005
114.15	114.60	SY; POR Syénite 65°; Porphyrique Syenite Lath Porphyry Dykelet; mottled dark purple - white groundmass, Cb carbonatized, hematitized; 15-20% 0.2-2 (ave. 1) cm long euhedral lath shaped, some rectangular shaped, Fspar phenocrysts, in part aligned @ 80-90 DTCA; sharp slightly irregular upper contact @ 65 DTCA, sharp irregular lower contact @ 65 DTCA	115.50	117.00	D081046	1.50	0.199	0.199
			117.00	118.50	D081047	1.50	0.081	0.081
			118.50	120.00	D081048	1.50	0.025	0.025
			120.00	121.50	D081050	1.50	0.148	0.148
121.50	123.10	Py01 Pyrite 1% Syenite crosscut by numerous dark to medium grey Qtz-Py stringers - veinlets with <1 cm wide pale purplish grey silicified haloes with 0.5-1% (locally 5%) diss Py and Py in fractures, the Py-bearing haloes make up 35-50% of the rock, stringers mostly @ 35-50 DTCA; one discontinuous massive Hem veinlet as well; lowermost 25 cm of interval is essentially barren (lacks the overlying Py-bearing structures), contains one 1.3 cm wide	121.50	123.10	D081051	1.60	1.335	1.335
			123.10	124.50	D081052	1.40	2.590	2.590

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
123.15	124.45	<p>Qtz-Cb vein @ 125 DTCA, rare Py</p> <p>SY; POR</p> <p>Syénite 50°; Porphyrique</p> <p>Syenite Lath Porphyry dyke (transitional to Popcorn Syenite); medium - dark reddish brown groundmass, Cb carbonatized, hematitized; 15-20% 0.4-1.5 (ave. 0.8) cm long euhedral lath-shaped and rectangular Fspar phenocrysts; 0.5% fine disseminated Py; lowermost 50 cm of interval is a breccia with an initial very dark grey, very fine-grained, matrix (Sil and ?) cross cut by a later generation of pale to medium grey Qtz-Cb stringers - veinlets mostly @ 55 DTCA, 0.5% disseminated Py in wall rock, 5-10% disseminated Py in dark grey matrix, trace disseminated Py in later stringers - veinlets; sharp upper contact @ 50 DTCA, sharp lower contact marked by an 8 cm wide massive Qtz vein @ 45 DTCA, upper 3 cm of vein is laminated and contains 1% disseminated Py, Py in fractures, one Py stringer</p>							
123.15	124.45	<p>Py01</p> <p>Pyrite 1%</p> <p>Upper 80 cm of interval contains 0.5% fine disseminated Py; lowermost 50 cm of interval is a breccia with an initial very dark grey, very fine-grained, matrix (Sil and ?) cross cut by a later generation of pale to medium grey Qtz-Cb stringers - veinlets mostly @ 55 DTCA, 0.5% disseminated Py in wall rock, 5-10% disseminated Py in dark grey matrix, trace disseminated Py in later stringers - veinlets; 8 cm wide massive Qtz vein @ 45 DTCA at end of interval, upper 3 cm of vein is laminated and contains 1% disseminated Py, Py in fractures, one Py stringer</p>	124.50	126.00	D081053	1.50	0.030		0.030
			126.00	127.50	D081054	1.50	0.006		0.006
			127.50	129.00	D081055	1.50	<0.005		0.001
			129.00	130.40	D081056	1.40	<0.005		0.001
			130.40	131.70	D081057	1.30	<0.005		0.001
130.45	134.25	<p>SY; POR</p> <p>Syénite 40°; Porphyrique</p> <p>Syenite Lath Porphyry Dyke; mottled medium red - white (rock is also brownish but this is surficial staining) groundmass, Cb carbonatized, hematitized; 20% 0.3-2 (ave. 1) cm long euhedral, mostly lath-shaped but also rectangular, rarely squarish, Fspar phenocrysts, relatively unaltered - locally zoned with Chl cores and Ser rims, random distribution of phenocrysts except in lower 30 cm of interval where they are aligned @ 45 DTCA (parallel to lower contact); sharp upper contact @ 40 DTCA underlain by a sericitized chill margin and a few Syenite xenoliths, sharp lower contact @ 45 DTCA</p>							
130.45	134.25	<p>CB; HM; CH; SR</p>	131.70	133.00	D081058	1.30	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Carbonaté ; Hématisé ; Chloriteux ; Séricitique Cb carbonatization, hematization, chloritization, and sericitization in Syenite Lath Porphyry dyke	133.00	134.30	D081060	1.30	<0.005		0.001
134.25	142.20	SY; POR Syénite; Porphyrique Porphyritic Syenite; continuation of (100.8-130.45); non-magnetic; lower contact in breccia, first appearance of relatively large recognizable Fspar phenocrysts @ 142.2 m	134.30	136.00	D081061	1.70	<0.005		0.001
			136.00	137.30	D081062	1.30	0.129		0.129
			137.30	139.00	D081063	1.70	<0.005		0.001
			139.00	140.00	D081064	1.00	0.012		0.012
			140.00	141.00	D081065	1.00	<0.005		0.001
134.25	141.00	CB; HM; SR; CH Carbonaté ; Hématisé ; Séricitique ; Chloriteux Cb carbonatization; hematization; minor sericitization, chloritization							
141.00	147.25	SY; SC; QZVN; BR Syénite; Schiste; Veine de Quartz massive; Bréchifié Alteration - mylonite - breccia - Qtz vein zone; local foliation in (141.0-141.85) @ 65 DTCA; mixed Syenite (until 142.2 m) - Popcorn Syenite breccia and non-brecciated Popcorn Syenite in (141.85-145.1); strongly foliated (mylonite) Popcorn Syenite in (145.1-147.25); foliation @ 85 DTCA; Qtz veining in (142.6-147.25); gradational contacts between units; gradational upper contact for the entire interval; sharp lower contact for the entire interval marked by a 0.5 cm wide blue-green Chl-rich layer @ 50 DTCA; strongly chloritized Fspar phenocrysts in underlying Popcorn Syenite are generally aligned @ 60-90 DTCA							
141.00	147.25	SR; CB; CH; HM Séricitique ; Carbonaté ; Chloriteux ; Hématisé Predominantly sericitization; also Cb carbonatization; weak chloritization and hematization; developed in an alteration - mylonite - breccia - Qtz vein zone							
141.00	147.25	CIS; FRC Cisaillement 85°; Fracturé Alteration - mylonite - breccia - Qtz vein zone; local foliation in (141.0-141.85) @ 65 DTCA; mixed Syenite (until 142.2 m) - Popcorn Syenite breccia and non-brecciated Popcorn Syenite in (141.85-145.1); strongly foliated (mylonite) Popcorn Syenite in (145.1-147.25); foliation @ 85 DTCA; sharp lower contact for the entire interval marked by a 0.5 cm wide blue-green Chl-rich layer @ 50 DTCA; strongly chloritized Fspar phenocrysts in	141.00	142.50	D081066	1.50	0.105		0.105

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
142.20	182.55	<p>underlying Popcorn Syenite are generally aligned @ 60-90 DTCA</p> <p>SY; POR</p> <p>Syénite; Porphyrique</p> <p>Popcorn Syenite; mostly mottled medium to dark purple - white, locally orange-brown (oxidized), coloured groundmass, Cb (weak-moderate effervescence), locally Cc, carbonatized, hematitized, weak sericitization - chloritization; 10-15% 0.2-3 (ave. 1-1.5) cm long, isolated, generally sub- to euhedral, rectangular, also lath and square, shaped Fspar phenocrysts, generally chloritized with/without Cb carbonatization and/or sericitization; locally brecciated or cross cut by cm wide breccia layers; locally with dm scale Ser-rich alteration zones developed around Qtz veins; cross cut by a few to several Qtz-Cb+/-Cc, Cb, stringers - veinlets and generally late Chl-Cc stringers - veinlets; sharp lower contact @ 45 DTCA against an underlying 45 cm long Qtz vein interval</p>	142.50	144.00	D081067	1.50	0.234		0.234
			144.00	145.10	D081068	1.10	0.017		0.017
			145.10	146.20	D081070	1.10	0.089		0.089
			146.20	147.30	D081071	1.10	0.009		0.009
147.25	182.55	<p>CB; HM; CH; SR</p> <p>Carbonaté ; Hématisé ; Chloriteux ; Séricitique</p> <p>Predominantly Cb (white to orange-brown (oxidized), weak - moderate effervescence) carbonatization, minor Cc carbonatization; also hematitization; chloritization, with/without Cb carbonatization and/or sericitization of Fspar phenocrysts</p>	147.30	148.40	D081072	1.10	<0.005		0.001
			148.40	149.50	D081073	1.10	<0.005		0.001
			149.50	151.00	D081074	1.50	<0.005		0.001
			151.00	152.50	D081076	1.50	0.010		0.010
			152.50	154.00	D081077	1.50	0.047		0.047
			154.00	155.70	D081078	1.70	0.149		0.149
			155.70	157.00	D081080	1.30	0.128		0.128
			157.00	158.50	D081081	1.50	0.017		0.017
			158.50	160.00	D081082	1.50	0.154		0.154
159.80	161.70	<p>SY; POR</p> <p>Syénite; Porphyrique</p> <p>Brecciated - foliated - Ser altered - Qtz-Cb veined interval in Popcorn Syenite (PCSY); upper 20 cm of interval is PCSY breccia; underlain by 55 cm of sericitized - chloritized foliated PCSY, foliation @ 40 DTCA; underlain by 50 cm of strongly sericitized, weakly foliated PCSY, foliation @ 30 DTCA, with irregular up to 10 cm wide Qtz-Cb veins; underlain by moderately sericitized, foliated, PCSY, foliation - alignment of Ser-coated fractures @ 30 DTCA, some up to 2 cm wide Qtz-Cb veins; gradational lower contact</p>							
159.80	161.70	<p>CIS</p> <p>Cisaillement 35°</p>	160.00	161.70	D081083	1.70	0.048		0.048
			161.70	163.10	D081084	1.40	1.475		1.475

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
172.20	173.30	Foliation @ 30-40 DTCA in brecciated - foliated - Ser altered - Qtz-Cb veined interval in Popcorn Syenite	163.10	164.50	D081085	1.40	<0.005		0.001
			164.50	166.00	D081086	1.50	<0.005		0.001
			166.00	167.50	D081087	1.50	0.014		0.014
			167.50	169.10	D081088	1.60	<0.005		0.001
			169.10	170.80	D081090	1.70	<0.005		0.001
			170.80	172.20	D081091	1.40	0.107		0.107
172.20	173.30	SY; POR Syénite; Porphyrique Serците - chlorite alteration zone developed around a 50 cm long interval in (172.55-173.05) containing very irregular cm-dm sized/long Qtz, minor Cb, vein-like masses; foliation and alignment of completely chloritized elongated Fspar phenocrysts in upper part of interval @ 55 DTCA, sericitized but non-foliated in lower part of interval; rare Py in Qtz, adjacent wall rock with trace to 3% diss <1 mm sized Py cubes, local 1-2 cm sized clusters with 10% Py; 0.5% disseminated Py in interval above Qtz zone; trace disseminated Py in interval below Qtz zone; gradational upper and lower contacts for the entire interval	172.20	173.30	D081092	1.10	1.490		1.490
			173.30	175.00	D081093	1.70	0.020		0.020
			175.00	176.50	D081094	1.50	0.005		0.005
			176.50	178.00	D081095	1.50	<0.005		0.001
			178.00	179.20	D081096	1.20	0.005		0.005
			179.20	180.80	D081097	1.60	0.023		0.023
			180.80	182.40	D081098	1.60	0.005		0.005
			182.40	183.30	D081100	0.90	0.706		0.706
182.55	183.00	QZVN Veine de Quartz massive Laminated Qtz vein; separates overlying Popcorn Syenite from							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
183.00	195.50	<p>underlying Porphyritic Syenite; contains 35% 0.5 to 2 cm wide sericitized - chloritized - silicified Syenite intercalations; sharp upper contact and laminations @ 45 DTCA; sharp lower contact @ 35 DTCA, cross cuts brecciated Syenite with Cb matrix; no alteration halo in overlying Popcorn Syenite; silicification and Cb carbonatization over 30 cm in underlying Syenite with 0.2% disseminated Py; one 2 cm wide wall rock intercalation in Qtz vein with 5% diss Py and Py stringers, some other <1 mm wide Py stringers as well</p> <p>SY; POR; MAG</p> <p>Syérite; Porphyrique; Magnétique</p> <p>Porphyritic Syenite; continuation of (134.25-142.2) but magnetic; sharp very irregular lower contact @ 30-40 DTCA</p>							
183.00	195.50	<p>CB; HM; CH</p> <p>Carbonaté ; Hématisé ; Chloriteux</p> <p>Cb and Cc carbonatization; also hematitization and chloritization</p>	183.30	185.00	D081101	1.70	<0.005		0.001
			185.00	186.50	D081102	1.50	0.020		0.020
			186.50	188.00	D081103	1.50	<0.005		0.001
			188.00	189.50	D081104	1.50	<0.005		0.001
			189.50	191.00	D081105	1.50	<0.005		0.001
			191.00	192.50	D081106	1.50	<0.005		0.001
			192.50	194.00	D081107	1.50	<0.005		0.001
			194.00	195.40	D081108	1.40	0.102		0.102
			195.40	196.80	D081110	1.40	0.025		0.025
195.50	198.10	<p>SY; POR</p> <p>Syérite; Porphyrique</p> <p>Syenite Lath Porphyry Dyke; dark to medium purple, locally brick red or medium green, coloured groundmass, mixed sericitization - Cb, minor Cc, carbonatization, also hematitized, locally chloritized; 20% 0.3-2 (ave. 1) cm long euhedral, mostly lath-shaped, rarely rectangular, Fspar phenocrysts, minor chloritization, usually aligned @ 35-45 DTCA; 1-2 cm wide sericitized chill margins; sharp slightly irregular lower contact @ 60 DTCA</p>							
195.50	198.10	<p>SR; CB; HM; CH</p> <p>Séricitique ; Carbonaté ; Hématisé ; Chloriteux</p> <p>Mixed sericitization - Cb, minor Cc, carbonatization; also hematitized, locally chloritized; local chloritization of Fspar phenocrysts; 1-2 cm wide sericitized chill margins</p>	196.80	198.10	D081111	1.30	<0.005		0.001
198.10	224.20	<p>SY; POR; MAG</p> <p>Syérite; Porphyrique; Magnétique</p> <p>Porphyritic Syenite; continuation of (183.0-195.5); mostly magnetic,</p>							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
198.10	224.20	locally non-magnetic; one sericite alteration zone developed around scattered Qtz, minor Cb, veins in (205.3-211.4); another sericite alteration zone developed around Qtz veins in (222.6-224.2); lower contact marked by a 2.5 cm wide Qtz-Cb-Cc vein @ 80 DTCA CB; HM; CH Carbonaté ; Hématisé ; Chloriteux Continuation of (183.0-195.5); Cb and Cc carbonatization; also hematitization, chloritization	198.10	199.50	D081112	1.40	<0.005		0.001
			199.50	201.00	D081113	1.50	<0.005		0.001
			201.00	202.50	D081114	1.50	<0.005		0.001
			202.50	204.00	D081116	1.50	<0.005		0.001
			204.00	205.30	D081117	1.30	0.048		0.048
205.30	211.40	SY; POR Syénite; Porphyrique Sericite alteration zone developed around zones containing regular - very irregular Qtz veins; Qtz vein - bearing zones in (206.0-206.25), (207.4-207.7), (208.0-208.5), (209.2-209.9), and (211.0-211.3); up to 4 cm wide veins, some with wall rock intercalations; most veins @ 15-25 DTCA, up to 90 DTCA locally; veins also contain minor Cb/Cc and Ser; local cm long breccia zones with Cb matrix; dm long medium purple remnants of Cb carbonatized, hematitized, Syenite (non-sericitized); poorly - moderately developed foliation in (207.5-208.5) varies downhole from 20 to 0 DTCA; gradational upper and lower contacts for the entire interval							
205.30	211.40	Py00.2 Pyrite 0.2% Trace to 1% disseminated Py in sericitized wall rock and scattered Qtz, minor Cb, vein bearing intervals; one 3 mm long Cpy aggregate in one Qtz vein	205.30	206.90	D081118	1.60	0.084		0.084
			206.90	208.50	D081120	1.60	0.434		0.434
			208.50	210.00	D081121	1.50	0.024		0.024
			210.00	211.40	D081122	1.40	0.013		0.013
			211.40	213.00	D081123	1.60	0.005		0.005
			213.00	214.50	D081124	1.50	0.005		0.005
			214.50	216.00	D081125	1.50	<0.005		0.001
			216.00	217.50	D081126	1.50	0.005		0.005
			217.50	219.00	D081127	1.50	<0.005		0.001
			219.00	220.50	D081128	1.50	<0.005		0.001
			220.50	221.30	D081130	0.80	<0.005		0.001
221.30	224.40	SY; POR Syénite; Porphyrique Poorly to well developed Sericite, lesser Chlorite, alteration zone developed around one main Qtz vein in (222.6-222.9) and a set	221.30	222.40	D081131	1.10	0.050		0.050

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
222.40	224.40	of Qtz-Cb/Cc veins in (223.9-224.3); local Syenite breccia as well Py00.5 Pyrite 0.5%	222.40	223.20	D081132	0.80	0.256		0.256
		Sericite alteration - Qtz vein zone; disseminated Py in wall rock and veins, some Py stringers in veins (see sample descriptions)	223.20	224.40	D081133	1.20	0.137		0.137
224.20	248.85	SY; POR; MAG Syénite; Porphyrique; Magnétique Porphyritic Phenocryst-rich Syenite (PPRS); mottled medium purple - pale grey coloured groundmass, Cb carbonatized, hematitized, locally silicified, magnetic; 15-25% 0.2-1, rarely 1.5 (ave. 0.5-1) cm long anhedral to subhedral square to rectangular Fspar phenocrysts, mostly with thin Ser/Chl alteration rims; sharp irregular (wavy) lower contact @ ~60 DTCA							
224.20	248.85	CB; HM; SR; CH; SI Carbonaté ; Hématisé ; Séricitique ; Chloriteux ; Silicifié Cb carbonatization, hematitization, local silicification in Porphyritic Phenocryst-Rich Syenite; sericitized/chloritized alteration rims on Fspar phenocrysts	224.40	226.00	D081134	1.60	0.165		0.165
			226.00	227.50	D081135	1.50	0.014		0.014
			227.50	229.00	D081136	1.50	0.034		0.034
			229.00	230.50	D081137	1.50	0.059		0.059
			230.50	231.90	D081138	1.40	0.009		0.009
			231.90	233.50	D081140	1.60	0.010		0.010
			233.50	235.00	D081141	1.50	0.013		0.013
			235.00	236.50	D081142	1.50	0.024		0.024
			236.50	237.60	D081143	1.10	<0.005		0.001
			237.60	238.70	D081144	1.10	0.007		0.007
			238.70	239.50	D081145	0.80	0.190		0.190
238.95	239.30	QZVN Veine de Quartz massive 20° Not a QZVN but an interval consisting of a 4 cm wide breccia layer @ 20 DTCA with barren Chl-Cc-Qtz matrix and silicified wall rock with 0.5% disseminated Py underlain by a 5 cm wide irregularly laminated (1-1.5 cm wide laminations) Qtz, Qtz-Cb and wall rock slivers, vein that varies from 20 to 10 DTCA with up to 1% disseminated Py and local Py stringers along some vein margins, also 0.5% disseminated Py in silicified wall rock							
238.95	239.30	Py00.5 Pyrite 0.5% Interval consists of a 4 cm wide breccia layer with barren Chl-Cc-Qtz matrix underlain by a 5 cm wide irregularly laminated	239.50	241.00	D081146	1.50	0.006		0.006
			241.00	242.50	D081147	1.50	0.005		0.005
			242.50	244.00	D081148	1.50	0.007		0.007

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
248.85	252.25	SY; POR Syénite; Porphyrique Popcorn Syenite (PCSY); mottled mostly dark purple (locally reddish, reddish green) - white coloured groundmass, Cb carbonatized, hematitized, locally sericitized, locally silicified; 10-15% 0.3-3.5 (ave. 1.5) cm long euhedral mostly rectangular, some lath-shaped and squarish, Fspar phenocrysts, relatively unaltered; diffuse lower contact over a few mm @ ~75 DTCA (overprinted by alteration, slight brecciation)	244.00	245.50	D081150	1.50	0.007		0.007
			245.50	247.00	D081151	1.50	0.014		0.014
			247.00	247.90	D081152	0.90	0.021		0.021
			247.90	248.80	D081153	0.90	<0.005		0.001
			248.80	250.00	D081154	1.20	0.013		0.013
248.85	252.25	CB; HM; SR Carbonaté ; Hématisé ; Séricitique Popcorn Syenite; Cb carbonatization, hematization, local sericitization, local silicification; realvely unaltered Fspar phenocrysts	250.00	251.20	D081156	1.20	0.178		0.178
			251.20	252.30	D081157	1.10	0.038		0.038
252.25	329.00	SY; POR; MAG Syénite; Porphyrique; Magnétique Porphyritic Phenocryst-rich Syenite (PPRS); continuation of (224.2-248.85); fairly abrupt change in alteration style below 273.8 m until 324.7 m (see "Alteration"), also, below 273.8 m the majority of Qtz-Cb+/-Cc, Qtz, Cc, stringers - veinlets are @ 30-40 and 140-150 DTCA; Chl+/-Cc - coated fractures - stringers - veinlets locally as well; gradational lower contact	252.30	253.10	D081158	0.80	0.007		0.007
252.25	273.80	CB; HM; SR Carbonaté ; Hématisé ; Séricitique Continuation of (224.2-248.85); Cb carbonatization, hematization; sericitized, locally hematitized, Fspar phenocrysts							
253.10	254.50	SC; SY Schiste 80°; Syénite Sericite alteration - mylonite - minor Qtz, Qtz-Cb, veined, zone; gradational upper and lower contacts; mylonite in (253.2-254.0) with gradational contacts over ~1 cm, well developed foliation @ 80 DTCA, trace diss Py and up to 5% Py in foliation parallel aggregates locally, up to 1 cm wide barren Qtz, Qtz-Cb, veins	253.10	254.50	D081160	1.40	0.151		0.151

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
253.20	254.00	and one 8 cm wide barren Cb-Qtz, minor Cc-Chl, vein; 0.2% diss <1 mm sized Py cubes in lowermost 50 cm of interval CIS Cisaillement 80° Mylonite; moderately - strongly sericitized; well developed foliation @ 80 DTCA; gradational contacts over ~1 cm	254.50	256.00	D081161	1.50	0.018		0.018
			256.00	257.50	D081162	1.50	0.124		0.124
			257.50	259.10	D081163	1.60	0.011		0.011
			259.10	260.80	D081164	1.70	<0.005		0.001
			260.80	262.50	D081165	1.70	0.951		0.951
			262.50	263.30	D081166	0.80	0.118		0.118
262.60	264.70	SC; QZVN; SY Schiste 0°; Veine de Quartz massive; Syénite Ser-Chl alteration (schist) - Qtz vein zone; schist is pale to dark green, Sericite and Chlorite - rich, foliation @ 0-20 DTCA, trace disseminated Py; 20-50% Qtz, minor Cc-Cb, up to 4 cm wide Qtz veins predominantly @ 0 DTCA, trace disseminated Py; cross cutting up to 1 cm wide Qtz veins @ 25 and 155 DTCA, trace Py; one 1 cm wide barren pink Cc - Qtz vein @ 35 DTCA; one 20 cm long pale red remnant of PPRS; sharp slightly irregular upper contact @ 60 DTCA underlain by a 10 cm wide breccia layer with Chl, minor Qtz, matrix with trace disseminated Py; very irregular lower contact with offsets along slip planes @ 0-5 DTCA over 40 cm	263.30	264.70	D081167	1.40	0.010		0.010
			264.70	265.60	D081168	0.90	0.022		0.022
			265.60	266.50	D081170	0.90	<0.005		0.001
266.50	269.00	NR Carotte perdue Core not recovered; 2 m lost - ground according to the drillers; 2.5 m lost according to the 1 m long measurements as taken by Hillar Pintson; no lithological reason for core loss; restart measuring 1 m intervals downhole from drillers wooden block "269"	269.00	270.30	D081171	1.30	0.017		0.017
			270.30	271.40	D081172	1.10	<0.005		0.001
			271.40	272.90	D081173	1.50	0.027		0.027
272.90	273.70	Py00.5 Pyrite 0.5% Sample interval contains a massive pale grey - off-white Qtz vein in (273.15-273.5); trace disseminated Py; one 7 cm long	272.90	273.70	D081174	0.80	0.071		0.071

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
273.15	273.50	zone with 5% Py in stringers QZVN Veine de Quartz massive 50° Massive pale grey - off-white Qtz vein; trace disseminated Py; cross cutting roughly parallel to margins Cb, Cc and Ser - coated fractures, veinlets; one 7 cm long zone with 5% Py stringers; sharp slightly irregular upper contact, sharp irregular lower contact, both @ 50 DTCA	273.70	275.00	D081175	1.30	<0.005		0.001
273.80	324.70	CH; CB; HM Chloriteux ; Carbonaté ; Hématisé Fairly abrupt change at 273.8 m in alteration assemblage in PPRS; chloritization of original Fe-Mg minerals, Cc carbonatization, weak to moderate hematitization; local cm-dm sized remnants of "fresh" non-hematitized, only chloritized, Syenite; local mm-cm-dm scale pale - medium red, locally greenish red, Cb carbonatized, probably silicified, alteration haloes/intervals (Cb replacement of chloritized Fe-Mg minerals) developed around Qtz-Cb and Qtz stringers - veinlets - veins, no development of strong sericitization around or in intervals with abundant Qtz, Qtz-Cb, veining; relatively unaltered to weakly sericitized and/or weakly - moderately hematitized Fspar phenocrysts, often zoned (alteration rims); fairly abrupt change to Cb carbonatized, hematitized, PPRS at 324.7 m	275.00	276.50	D081176	1.50	0.005		0.005
			276.50	278.00	D081177	1.50	<0.005		0.001
			278.00	279.50	D081178	1.50	0.005		0.005
			279.50	281.00	D081180	1.50	<0.005		0.001
			281.00	282.50	D081181	1.50	<0.005		0.001
			282.50	284.00	D081182	1.50	<0.005		0.001
			284.00	285.00	D081183	1.00	<0.005		0.001
285.00	286.20	QZVN Veine de Quartz massive 0° Mix of mottled pale brick red - white, silicified, Cb carbonatized, PPRS and 10-50% pale grey Qtz veining - flooding, one up to 5 cm wide vein @ 0-20 DTCA in (285.45-286.15), also with minor pink Cc, white Cb, some Chl; very rare disseminated Py; fairly sharp upper contact for alteration zone @ 20 DTCA; sharp lower contact of main vein (and end of interval) @ 20 DTCA	285.00	286.20	D081184	1.20	<0.005		0.001
			286.20	287.90	D081185	1.70	0.007		0.007
			287.90	289.50	D081186	1.60	0.007		0.007
			289.50	291.00	D081187	1.50	<0.005		0.001
			291.00	292.00	D081188	1.00	<0.005		0.001
			292.00	293.40	D081190	1.40	0.027		0.027
			293.40	295.00	D081191	1.60	<0.005		0.001
			295.00	296.50	D081192	1.50	<0.005		0.001
			296.50	298.00	D081193	1.50	<0.005		0.001
			298.00	299.00	D081194	1.00	<0.005		0.001
			299.00	300.50	D081195	1.50	<0.005		0.001
			300.50	302.00	D081197	1.50	0.032		0.032
			302.00	303.40	D081198	1.40	<0.005		0.001
			303.40	305.00	D081200	1.60	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			305.00	306.50	D081201	1.50	<0.005		0.001
			306.50	308.00	D081202	1.50	0.020		0.020
			308.00	309.50	D081203	1.50	0.010		0.010
			309.50	311.00	D081204	1.50	0.083		0.083
			311.00	312.50	D081205	1.50	0.007		0.007
			312.50	314.00	D081206	1.50	0.006		0.006
			314.00	315.50	D081207	1.50	0.019		0.019
			315.50	317.00	D081208	1.50	<0.005		0.001
			317.00	318.50	D081210	1.50	<0.005		0.001
			318.50	320.00	D081211	1.50	<0.005		0.001
			320.00	321.50	D081212	1.50	<0.005		0.001
			321.50	323.00	D081213	1.50	0.005		0.005
			323.00	324.70	D081214	1.70	0.011		0.011
324.70	351.65	CB; HM	324.70	326.00	D081215	1.30	0.006		0.006
		Carbonaté ; Hématisé	326.00	327.50	D081216	1.50	<0.005		0.001
		Predominantly Cb carbonatization, local Cc carbonatization; also hematitized, sericitization of phenocrysts, sericite along fractures locally	327.50	329.00	D081217	1.50	<0.005		0.001
329.00	351.65	SY; POR; MAG	329.00	330.50	D081218	1.50	<0.005		0.001
		Syénite; Porphyrique; Magnétique	330.50	332.00	D081220	1.50	<0.005		0.001
		Porphyritic Syenite; similar to (198.1-224.2); locally non-magnetic; sharp lower contact @ 60 DTCA	332.00	333.50	D081221	1.50	<0.005		0.001
			333.50	335.00	D081222	1.50	<0.005		0.001
			335.00	336.50	D081223	1.50	0.019		0.019
			336.50	338.00	D081224	1.50	<0.005		0.001
			338.00	339.50	D081225	1.50	<0.005		0.001
			339.50	340.70	D081226	1.20	<0.005		0.001
340.70	341.80	QZVN							
		Veine de Quartz massive 15°							
		QZVN interval; Qtz vein in (341.1-341.6); upper 30 cm of interval consists of foliated Chl (+) - Ser (+) - Cb (+) - Hem (+), SY, foliation @ 35-45 DTCA, trace-0.5% diss Py mostly along foliation, cross cut by one 5 mm wide Qtz-Cb v @ 15 DTCA with 5-10% Py locally; underlain by 7 cm wide breccia layer, barren Chl-coated F and matrix, one 1 mm wide cross cutting Qtz v with 10% Py @ 20 DTCA; underlain by 50 cm long interval of Qtz vein material, minor Cb, Cc, Chl, red Fspar, vein @ 15 DTCA,							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
340.70	341.80	internal laminations and Chl-coated F also @ 15 DTCA, trace diss Py, some mm long Py stringers along Chl-coated F; rest of interval consists of brecciated Cb (++), Ser (+), Chl (+), Hem (+), Sil (+), SY, some elongated Chl clots (replacement of phenos) aligned @ 45 DTCA locally, trace diss Py in some C - v CIS Cisaillement 40° QZVN interval; local foliation in wall rock @ 35-45 DTCA; Qtz vein @ 15 DTCA							
340.70	341.80	Py00.3 Pyrite 0.3% QZVN interval; disseminated Py in wall rock, in Qtz vein, in other Qtz-Cb veinlets; some mm long Py stringers along Chl-coated fractures in Qtz vein; one 1 mm wide cross cutting Qtz veinlet with 10% Py	340.70	341.80	D081227	1.10	0.047		0.047
			341.80	343.40	D081228	1.60	<0.005		0.001
			343.40	345.00	D081230	1.60	<0.005		0.001
			345.00	346.00	D081231	1.00	0.138		0.138
345.40	345.60	CIS Cisaillement 65° 20 cm wide shear zone; foliation varies from 75 to 60 DTCA downhole; gradational contacts over ~1 cm	346.00	347.50	D081232	1.50	<0.005		0.001
			347.50	349.00	D081233	1.50	0.029		0.029
			349.00	350.50	D081234	1.50	0.005		0.005
			350.50	351.60	D081236	1.10	0.008		0.008
			351.60	353.00	D081237	1.40	0.006		0.006
351.65	358.30	BA; FIN; MAG Basalte; Grains fins; Magnétique Mafic Metavolcanics; bleached, pale green (sericitized) and medium purple (hematitized), also Cb carbonatized (white to orange-brown (staining/oxidation)), locally very pale reddish grey (silicified); very fine-grained; locally highly fractured - brecciated; locally magnetic; sharp lower contact @ 50 DTCA							
351.65	358.30	SR; HM; CB; SI Séricitique ; Hématisé ; Carbonaté ; Silicifié Mafic Metavolcanics; variably altered; bleached, pale green (sericitized), medium purple (hematitized), also Cb carbonatized (white to orange-brown (staining/oxidation)), locally very pale reddish grey (silicified)	353.00	354.50	D081238	1.50	0.008		0.008
			354.50	356.00	D081240	1.50	0.007		0.007
			356.00	357.20	D081241	1.20	0.030		0.030
			357.20	358.30	D081242	1.10	0.007		0.007
358.30	365.70	SY; POR Syérite; Porphyrique Porphyritic Very Phenocryst-Rich Syenite (PVPRS) Dyke: dark purple groundmass, hematitized, also Cc/Cb carbonatized and chloritized; 40-50% 0.1-1.2 (ave. 0.8) cm sized, generally isolated, subhedral, mostly irregular squarish to rectangular, Fspar phenocrysts,							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
358.30	365.70	<p>moderately hematitized, also Cc carbonatized; upper and lower chill margins; sharp lower contact marked by a 1 cm wide sheared sericite-rich layer @ 55 DTCA</p> <p>CB; HM; CH</p> <p>Carbonaté ; Hématisé ; Chloriteux</p> <p>Porphyritic Very Phenocryst-Rich Syenite (PVPRS) Dyke; dark purple groundmass, hematitized, also Cc/Cb carbonatized and chloritized; moderately hematitized and Cc carbonatized Fspar phenocrysts</p>	358.30	359.80	D081243	1.50	<0.005		0.001
			359.80	361.30	D081244	1.50	<0.005		0.001
			361.30	362.80	D081245	1.50	<0.005		0.001
			362.80	364.30	D081246	1.50	<0.005		0.001
			364.30	365.80	D081247	1.50	<0.005		0.001
365.70	377.60	<p>BA; FIN</p> <p>Basalte; Grains fins</p> <p>Mafic Metavolcanics; continuation of (351.65-358.3); mostly bleached, sericitized, also Cb carbonatized, minor local hematitization; non-magnetic; sharp, in part brecciated, lower contact @ 35 DTCA</p>							
365.70	377.60	<p>SR; CB; HM</p> <p>Séricitique ; Carbonaté ; Hématisé</p> <p>Mafic Metavolcanics; continuation of (351.65-358.3); mostly bleached, pale green, sericitized; also Cb carbonatized, pale brown staining; minor local hematitization</p>	365.80	367.00	D081248	1.20	0.018		0.018
			367.00	368.50	D081250	1.50	0.016		0.016
			368.50	370.00	D081251	1.50	<0.005		0.001
			370.00	371.50	D081252	1.50	0.034		0.034
			371.50	373.00	D081253	1.50	0.046		0.046
			373.00	374.50	D081254	1.50	<0.005		0.001
			374.50	376.00	D081255	1.50	0.006		0.006
			376.00	377.60	D081256	1.60	0.015		0.015
377.60	380.50	<p>SY; POR</p> <p>Syénite; Porphyrique</p> <p>Popcorn Syenite Dyke; mottled medium purple - pale grey/white (locally orange-brown) coloured groundmass, Cb carbonatized, hematitized; 5-10% 0.4-2.5 (ave. 1) cm long, sub- euهدral, mostly rectangular but also lath-shaped and rarely square, Fspar phenocrysts, mostly with Chl-rich rims and hematitized cores; sharp sheared lower contact @ 70 DTCA</p>							
377.60	380.50	<p>CB; HM; CH</p> <p>Carbonaté ; Hématisé ; Chloriteux</p> <p>Popcorn Syenite Dyke; mottled medium purple - pale grey/white (locally orange-brown) coloured groundmass, Cb carbonatized, hematitized; Fspar phenocrysts mostly with Chl-rich rims and hematitized cores</p>	377.60	379.00	D081257	1.40	<0.005		0.001
			379.00	380.50	D081258	1.50	<0.005		0.001
380.50	434.60	<p>BA; FIN</p> <p>Basalte; Grains fins</p>	380.50	382.00	D081260	1.50	<0.005		0.001
			382.00	383.50	D081261	1.50	0.006		0.006

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
		Mafic Metavolcanics; continuation of (365.7-377.6); hematitized, Cb carbonatized, sericitized, and silicified in (380.5-386.5); transition into Chl-bearing Mafic Metavolcanics starts at 385 m; below 386.5 m Mafic Metavolcanics are medium to dark green, chloritized and weakly to pervasively Cc carbonatized with scattered cm-dm long pale to medium green fractured - breccia intervals (flow top breccia in part?), weak - moderate bleaching, sericitized, carbonatized, weakly silicified, Sil (Qtz)-Cc matrix; scattered cm wide Qtz, Qtz-Cc, Cc, veins; well developed foliation, most Ser-coated fracture sets, most veins @ 50-65 DTCA; irregular lower contact, intrusive breccia	383.50	385.00	D081262	1.50	<0.005		0.001
			385.00	386.50	D081263	1.50	<0.005		0.001
380.50	386.50	HM; CB; SR; SI Hématisé ; Carbonaté ; Séricitique ; Silicifié Continuation of (365.7-377.6) but with hematitization predominating; locally bleached; also Cb carbonatization, sericitization, minor silicification							
386.50	434.60	CH; CB; SI; SR Chloriteux ; Carbonaté ; Silicifié ; Séricitique Transition into Chl-bearing BA (Mafic Metavolcanics) starts at 385 m; below 386.5 m Mafic Metavolcanics are chloritized, weakly to pervasively Cc carbonatized, cross cut by Ser-coated fractures, and contain scattered cm-dm long weakly to moderately bleached, sericitized, carbonatized and weakly silicified fracture - breccia intervals							
386.50	434.60	CIS Cisaillement 60° Well developed foliation, most fracture sets, alignment of elongated lapilli in mafic tuff, most veins, @ 50-65 DTCA	386.50	388.00	D081264	1.50	<0.005		0.001
			388.00	389.40	D081265	1.40	<0.005		0.001
			389.40	390.20	D081266	0.80	0.005		0.005
389.60	389.90	QZVN Veine de Quartz massive 75° Massive pale grey Qtz vein; rare disseminated Py; highly fractured; minor mm wide Ser layers and wall rock xenoliths; sharp contacts @ 75 DTCA	390.20	391.90	D081267	1.70	<0.005		0.001
			391.90	393.50	D081268	1.60	<0.005		0.001
			393.50	395.00	D081270	1.50	<0.005		0.001
			395.00	396.50	D081271	1.50	<0.005		0.001
			396.50	398.00	D081272	1.50	<0.005		0.001
			398.00	399.50	D081273	1.50	<0.005		0.001
			399.50	401.00	D081274	1.50	<0.005		0.001
			401.00	402.50	D081276	1.50	<0.005		0.001
			402.50	404.00	D081277	1.50	<0.005		0.001
403.80	405.30	TU Tuf à cendre/lapillis 65°	404.00	405.50	D081278	1.50	<0.005		0.001
			405.50	407.00	D081280	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
Mafic lapilli tuff; elongated mm - up to 2 cm long green fragments in a green matrix; chloritized, pervasive Cc carbonatization, sericitized; alignment of fragments and well developed foliation @ 65 DTCA; sharp contacts also @ 65 DTCA			407.00	408.50	D081281	1.50	<0.005		0.001
			408.50	410.00	D081282	1.50	<0.005		0.001
			410.00	411.50	D081283	1.50	<0.005		0.001
			411.50	413.00	D081284	1.50	<0.005		0.001
			413.00	414.50	D081285	1.50	<0.005		0.001
			414.50	416.00	D081286	1.50	<0.005		0.001
			416.00	417.50	D081287	1.50	<0.005		0.001
			417.50	419.20	D081288	1.70	<0.005		0.001
			419.20	420.60	D081290	1.40	<0.005		0.001
			420.60	422.00	D081291	1.40	<0.005		0.001
			422.00	423.50	D081292	1.50	<0.005		0.001
			423.50	425.00	D081293	1.50	<0.005		0.001
			425.00	426.50	D081294	1.50	<0.005		0.001
			426.50	428.00	D081295	1.50	<0.005		0.001
			428.00	429.70	D081296	1.70	<0.005		0.001
			429.70	431.00	D081297	1.30	<0.005		0.001
			431.00	432.50	D081298	1.50	<0.005		0.001
			432.50	433.50	D081300	1.00	<0.005		0.001
		433.50	434.50	D081301	1.00	0.022		0.022	
434.50	435.30	Py00.5 Pyrite 0.5% PCSY Dyke; contact zone; upper 10 cm of interval consists of Mafic Metavolcanics, one 3 cm sized cluster of 5% 2-4 mm sized Py cubes; one 40 cm long interval in (434.7-435.1) with 50% Qtz-Cb+/-Chl veinlets - veins locally with trace <1 mm sized diss Py cubes, wall rock contains 0.5-1% <2 mm sized diss Py cubes (also a few <4 mm sized Py cubes)	434.50	435.30	D081302	0.80	0.147		0.147
434.60	439.00	SY; POR; MAG Syénite; Porphyrique; Magnétique Popcorn Syenite Dyke; mottled dark purple - pale grey coloured groundmass, Cc carbonatized, hematitized, chloritized; 5-10% 0.3-2 (ave. 1) cm long generally euhedral rectangular and lath-shaped Fspar phenocrysts, hematitized; irregular upper contact, intrusive breccia, over 20 cm; sharp slightly undulating lower contact @ 15-20 DTCA							
		CB; HM; CH	435.30	436.30	D081303	1.00	<0.005		0.001
		Carbonaté ; Hématisé ; Chloriteux	436.30	437.90	D081304	1.60	0.010		0.010

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
439.00	492.05	<p>Popcorn Syenite Dyke; Cc carbonatization, hematitization, chloritization</p> <p>BA; FIN</p> <p>Basalte; Grains fins</p> <p>Mafic Metavolcanics; continuation of (380.5-434.6); below 458 m the pale green fractured - brecciated intervals are less abundant, not silicified and generally only fractured, and the rock is generally only medium green in colour; slightly coarser grained in (474.8-488.5), resembles a fine-grained foliated mafic intrusive, increase in grain size probably due to strong pervasive Cc carbonatization; sharp lower contact marked by a 15 cm wide well foliated, bleached, sericitized, layer @ 55 DTCA</p>	437.90	439.10	D081305	1.20	0.005		0.005
439.00	492.05	<p>CH; CB; SR; SI</p> <p>Chloriteux ; Carbonaté ; Séricitique ; Silicifié</p> <p>Mafic Metavolcanics; continuation of (386.5-434.6); below 458 m the pale green fractured - brecciated intervals are less abundant, not silicified, and generally only fractured; strong pervasive Cc carbonatization below 475 m</p>							
439.00	492.05	<p>CIS</p> <p>Cisaillement 45°</p> <p>Foliation, local shearing, Ser-coated fractures, and diffuse to sharp contacts between dark green foliated Chl-rich and pale green fractured-brecciated Mafic Metavolcanics (rock has a banded appearance until 458 m) mostly @ ~45 DTCA</p>	439.10	440.50	D081306	1.40	<0.005		0.001
			440.50	442.00	D081307	1.50	0.005		0.005
			442.00	443.50	D081308	1.50	<0.005		0.001
			443.50	445.00	D081310	1.50	<0.005		0.001
			445.00	446.50	D081311	1.50	<0.005		0.001
			446.50	448.00	D081312	1.50	<0.005		0.001
			448.00	449.50	D081313	1.50	<0.005		0.001
			449.50	451.00	D081314	1.50	<0.005		0.001
			451.00	452.50	D081316	1.50	<0.005		0.001
			452.50	454.00	D081317	1.50	<0.005		0.001
			454.00	455.50	D081318	1.50	<0.005		0.001
			455.50	457.00	D081320	1.50	<0.005		0.001
			457.00	458.50	D081321	1.50	<0.005		0.001
			458.50	460.00	D081322	1.50	<0.005		0.001
			460.00	461.50	D081323	1.50	<0.005		0.001
			461.50	463.00	D081324	1.50	0.006		0.006
			463.00	464.50	D081325	1.50	<0.005		0.001
			464.50	466.00	D081326	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
			466.00	467.50	D081327	1.50	<0.005		0.001
			467.50	469.00	D081328	1.50	<0.005		0.001
			469.00	470.50	D081330	1.50	<0.005		0.001
			470.50	472.00	D081331	1.50	<0.005		0.001
			472.00	473.50	D081332	1.50	<0.005		0.001
			473.50	474.80	D081333	1.30	<0.005		0.001
			474.80	476.50	D081334	1.70	0.084		0.084
			476.50	478.00	D081335	1.50	<0.005		0.001
			478.00	479.50	D081336	1.50	<0.005		0.001
			479.50	481.00	D081337	1.50	<0.005		0.001
			481.00	482.50	D081338	1.50	<0.005		0.001
			482.50	484.00	D081340	1.50	<0.005		0.001
			484.00	485.50	D081341	1.50	<0.005		0.001
			485.50	487.00	D081342	1.50	<0.005		0.001
			487.00	488.50	D081343	1.50	0.005		0.005
			488.50	490.00	D081344	1.50	0.005		0.005
			490.00	491.00	D081345	1.00	<0.005		0.001
			491.00	491.90	D081346	0.90	<0.005		0.001
			491.90	493.20	D081347	1.30	0.006		0.006
492.05	492.85	SY; POR Syérite; Porphyrique Syenite Lath Porphyry Dykelet; pale red groundmass, pervasive Cc carbonatization, also sericitized and weakly hematitized; 35-50% 0.3-1.5 (ave. 1) cm long mostly lath-shaped Fspar phenocrysts, hematitized, all aligned @ 45 DTCA parallel to foliation; 0.5% diss <1 mm sized Py cubes; cross cut by several barren Qtz-Cc-Cb and Qtz-Cc-Chl veinlets - <1 cm wide veins; sharp lower contact @ 45 DTCA							
492.05	492.85	CB; SR; HM Carbonaté ; Séricitique ; Hématisé Syenite Lath Porphyry Dykelet; pervasive Cc carbonatization, also sericitized and weakly hematitized; also hematitized Fspar phenocrysts							
492.05	492.85	CIS Cisaillement 45° Syenite Lath Porphyry Dykelet; well developed foliation and							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
492.05	492.85	alignment of Fspar phenocrysts (laths) @ 45 DTCA Py00.5 Pyrite 0.5% Syenite Lath Porphyry Dykelet; 0.5% diss <1 mm sized Py cubes							
492.85	494.55	BA; FIN Basalte; Grains fins Mafic Metavolcanics; continuation of (439.0-492.05); heterogeneous; bleached; pale grey, pale green, dark grey; Cc carbonatized, chloritized, sericitized, silicified; mm-cm scale layering, well developed foliation and layering @ 40 DTCA; sharp lower contact @ 55 DTCA							
492.85	494.55	CB; CH; SR; SI Carbonaté ; Chloriteux ; Séricitique ; Silicifié Mafic Metavolcanics; heterogeneous; bleached; Cc carbonatized, chloritized, sericitized, silicified							
492.85	494.55	CIS Cisaillement 40° Mafic Metavolcanics; well developed foliation and layering @ 40 DTCA	493.20	494.50	D081348	1.30	<0.005		0.001
			494.50	495.60	D081350	1.10	0.005		0.005
494.55	496.70	SY; POR; MAG Syénite; Porphyrique; Magnétique Syenite Lath Porphyry Dyke; medium brick red and pale green coloured groundmass, pervasively Cc carbonatized, strongly sericitized, hematitized; weakly magnetic; 20% 0.3-2.5 (ave. 1-1.5) cm long mostly lath-shaped Fspar phenocrysts, hematitized; well developed foliation (defined by Ser) and alignment of laths @ 55 DTCA; sharp lower contact @ 65 DTCA							
494.55	496.70	CB; SR; HM Carbonaté ; Séricitique ; Hématisé Syenite Lath Porphyry Dyke; pervasively Cc carbonatized, strongly sericitized, hematitized							
494.55	496.70	CIS Cisaillement 55° Syenite Lath Porphyry Dyke; well developed foliation (defined by Ser) and alignment of laths @ 55 DTCA	495.60	496.70	D081351	1.10	<0.005		0.001
496.70	509.20	BA; FIN Basalte; Grains fins Mafic metavolcanics; continuation of (492.85-494.55 and 439.0-492.05); mixed pale grey, medium to very dark green, locally pale green - fractured, minor brecciation; pervasive Cc carbonatization							

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
496.70	509.20	CB; CH; SR Carbonaté ; Chloriteux ; Séricitique Mafic metavolcanics; continuation of (492.85-494.55 and 439.0-492.05); pervasive Cc carbonatization although very dark green intervals (bands) are only weakly Cc carbonatized, chloritized, pale green intervals are also sericitized							
496.70	509.20	CIS Cisaillement 45° Mafic metavolcanics; continuation of (492.85-494.55 and 439.0-492.05); well developed foliation, most Ser-coated fractures, some very dark green bands @ 45 DTCA	496.70	498.10	D081352	1.40	<0.005		0.001
			498.10	499.50	D081353	1.40	<0.005		0.001
			499.50	501.00	D081354	1.50	<0.005		0.001
			501.00	502.50	D081356	1.50	<0.005		0.001
			502.50	504.00	D081357	1.50	<0.005		0.001
			504.00	505.50	D081358	1.50	<0.005		0.001
			505.50	506.70	D081360	1.20	<0.005		0.001
			506.70	507.90	D081361	1.20	<0.005		0.001
			507.90	509.10	D081362	1.20	<0.005		0.001
			509.10	510.30	D081363	1.20	<0.005		0.001
509.20	511.30	SY; POR; MAG Syénite; Porphyrique; Magnétique Syenite Lath Porphyry Dyke; dark green coloured groundmass, chloritized, hematitized, weak Cc carbonatization; locally magnetic; 35% 0.2-2.5 (ave. 1-1.5) cm long mostly lath-shaped Fspar phenocrysts, hematitized; laths vary downhole from mostly 30 DTCA to mostly 70-90 DTCA; trace disseminated <2 mm sized Py cubes locally, some Cpy locally; sharp regular to very irregular lower contact @ 55 DTCA							
509.20	511.30	CH; HM; CB Chloriteux ; Hématisé ; Carbonaté Syenite Lath Porphyry Dyke; groundmass is chloritized, hematitized, weakly Cc carbonatized; hematitized Fspar laths	510.30	511.40	D081364	1.10	<0.005		0.001
511.30	577.60	BA; COU; MAG Basalte; Coussiné; Magnétique Pillowed Mafic Metavolcanics; mostly dark green, chloritized, weak to	511.40	513.00	D081365	1.60	<0.005		0.001
			513.00	514.50	D081366	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
moderate Cc carbonatization, locally weakly silicified; mostly moderately - highly fractured; local breccia within pillows - Chl/Cc/Sil (Qtz) matrix, brecciated pillow margins with minor hematization and pervasive Cc carbonatization; magnetic in (511.3-538.0 m); scattered Cpy in Cc veinlets - veins - breccia matrix in upper part of interval; lowermost 8-9 m of interval is well foliated - sheared with abundant Sericite and strong pervasive Cc carbonatization	514.50	516.00	D081367	1.50	<0.005		0.001
	516.00	517.50	D081368	1.50	<0.005		0.001
	517.50	519.00	D081370	1.50	<0.005		0.001
	519.00	520.60	D081371	1.60	<0.005		0.001
	520.60	522.10	D081372	1.50	<0.005		0.001
	522.10	523.60	D081373	1.50	<0.005		0.001
	523.60	525.00	D081374	1.40	<0.005		0.001
	525.00	526.50	D081375	1.50	<0.005		0.001
	526.50	528.10	D081376	1.60	<0.005		0.001
	528.10	529.50	D081377	1.40	<0.005		0.001
	529.50	531.00	D081378	1.50	<0.005		0.001
	531.00	532.50	D081380	1.50	<0.005		0.001
	532.50	534.00	D081381	1.50	<0.005		0.001
	534.00	535.50	D081382	1.50	<0.005		0.001
	535.50	537.00	D081383	1.50	<0.005		0.001
	537.00	538.50	D081384	1.50	<0.005		0.001
	538.50	540.00	D081385	1.50	<0.005		0.001
	540.00	541.50	D081386	1.50	<0.005		0.001
	541.50	543.00	D081387	1.50	<0.005		0.001
	543.00	544.50	D081388	1.50	<0.005		0.001
544.50	546.00	D081390	1.50	<0.005		0.001	
546.00	547.50	D081391	1.50	<0.005		0.001	
547.50	549.00	D081392	1.50	0.005		0.005	
549.00	550.50	D081393	1.50	0.006		0.006	
550.50	552.00	D081394	1.50	0.006		0.006	
552.00	553.50	D081396	1.50	0.005		0.005	
553.50	555.00	D081397	1.50	0.005		0.005	
555.00	556.50	D081398	1.50	<0.005		0.001	
556.50	558.00	D081400	1.50	0.005		0.005	
558.00	559.50	D081401	1.50	0.007		0.007	
559.50	561.00	D081402	1.50	0.005		0.005	
561.00	562.50	D081403	1.50	0.006		0.006	
562.50	564.00	D081404	1.50	0.005		0.005	

Corporation Minière Osisko Div. Exploration

Description			Analyse						
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
511.30	568.50	CH; CB; HM; SI Chloriteux ; Carbonaté ; Hématisé ; Silicifié Pillowed Mafic Metavolcanics; chloritized, weak to moderate Cc carbonatization, locally weakly silicified; breccia within pillows - Chl/Cc/Sil (Qtz) matrix, brecciated pillow margins with minor hematitization and pervasive Cc carbonatization							
563.50	577.60	CIS Cisaillement 40° Best developed consistent foliation in Pillowed Mafic Metavolcanics interval; foliation @ 35-45 DTCA; lower 8 m of interval is also moderately sericitized	564.00	565.50	D081405	1.50	0.007		0.007
			565.50	567.00	D081406	1.50	0.006		0.006
			567.00	568.50	D081407	1.50	<0.005		0.001
568.50	577.60	SR; CB; CH Séricitique ; Carbonaté ; Chloriteux Abundant Sericite and strong pervasive Cc carbonatization	568.50	570.00	D081408	1.50	0.021		0.021
			570.00	571.50	D081410	1.50	0.005		0.005
			571.50	573.10	D081411	1.60	0.006		0.006
			573.10	574.50	D081412	1.40	0.006		0.006
			574.50	576.00	D081413	1.50	0.006		0.006
			576.00	577.60	D081414	1.60	0.005		0.005
577.60	Fin du sondage Nombre d'échantillons : 405 Nombre d'échantillons QAQC : 58 Longueur totale échantillonnée : 570.30								

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
6.80	6.80	D080955	M1	0.00	<0.005	0.001
11.00	12.50	D080959	D080958	1.50	0.013	0.013
23.70	23.70	D080969	J	0.00	0.774	0.774
36.00	36.90	D080979	D080978	0.90	2.940	2.940
47.40	47.40	D080989	K2	0.00	1.515	1.515
54.00	54.00	D080996	M1	0.00	<0.005	0.001
56.20	57.90	D080999	D080998	1.70	<0.005	0.001
68.70	68.70	D081009	L	0.00	2.230	2.230
82.00	83.50	D081019	D081018	1.50	0.197	0.197
94.00	94.00	D081029	M	0.00	3.310	3.310
103.40	103.40	D081037	M1	0.00	<0.005	0.001
105.00	106.50	D081039	D081038	1.50	0.030	0.030
118.50	118.50	D081049	J	0.00	0.818	0.818
131.70	133.00	D081059	D081058	1.30	<0.005	0.001
144.00	144.00	D081069	K2	0.00	1.510	1.510
149.50	149.50	D081075	M1	0.00	<0.005	0.001
154.00	155.70	D081079	D081078	1.70	0.123	0.123
167.50	167.50	D081089	L	0.00	2.360	2.360
180.80	182.40	D081099	D081098	1.60	0.045	0.045
194.00	194.00	D081109	M	0.00	3.240	3.240
201.00	201.00	D081115	M1	0.00	<0.005	0.001
205.30	206.90	D081119	D081118	1.60	0.077	0.077
219.00	219.00	D081129	J	0.00	0.800	0.800
230.50	231.90	D081139	D081138	1.40	0.008	0.008
242.50	242.50	D081149	K2	0.00	1.540	1.540
248.80	248.80	D081155	M1	0.00	<0.005	0.001
252.30	253.10	D081159	D081158	0.80	0.015	0.015
264.70	264.70	D081169	L	0.00	2.230	2.230
278.00	279.50	D081179	D081178	1.50	<0.005	0.001
291.00	291.00	D081189	M	0.00	3.100	3.100
299.00	299.00	D081196	M1	0.00	<0.005	0.001
302.00	303.40	D081199	D081198	1.40	<0.005	0.001
315.50	315.50	D081209	J	0.00	0.784	0.784

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
329.00	330.50	D081219	D081218	1.50	<0.005	0.001
341.80	341.80	D081229	K2	0.00	1.565	1.565
349.00	349.00	D081235	M1	0.00	<0.005	0.001
353.00	354.50	D081239	D081238	1.50	0.007	0.007
365.80	365.80	D081249	L	0.00	2.090	2.090
379.00	380.50	D081259	D081258	1.50	<0.005	0.001
391.90	391.90	D081269	M	0.00	3.000	3.000
399.50	399.50	D081275	M1	0.00	<0.005	0.001
404.00	405.50	D081279	D081278	1.50	<0.005	0.001
417.50	417.50	D081289	J	0.00	0.799	0.799
431.00	432.50	D081299	D081298	1.50	<0.005	0.001
442.00	442.00	D081309	K2	0.00	1.550	1.550
449.50	449.50	D081315	M1	0.00	<0.005	0.001
454.00	455.50	D081319	D081318	1.50	<0.005	0.001
467.50	467.50	D081329	L	0.00	2.180	2.180
481.00	482.50	D081339	D081338	1.50	<0.005	0.001
493.20	493.20	D081349	M	0.00	3.000	3.000
499.50	499.50	D081355	M1	0.00	<0.005	0.001
504.00	505.50	D081359	D081358	1.50	<0.005	0.001
516.00	516.00	D081369	J	0.00	0.838	0.838
529.50	531.00	D081379	D081378	1.50	<0.005	0.001
543.00	543.00	D081389	K2	0.00	1.465	1.465
550.50	550.50	D081395	M1	0.00	<0.005	0.001
555.00	556.50	D081399	D081398	1.50	0.005	0.005
568.50	568.50	D081409	L	0.00	2.410	2.410

Corporation Minière Osisko Div. Exploration

Sondage : DON10-108

Titre minier :

Section : 631900

Canton :

Niveau :

Foré par : Bradley et frères

Rang :

Place de travail : Malartic

Décrit par : Sébastien

Lot :

Du : 2010-08-03

Date de description :

Au : 2010-08-06

Collet

UTM

Azimut : 0.00°

Plongée : -60.00°

Longueur : 281.20 m

Est 631 899.8

Nord 5 374 199.4

Élévation 306.6

Déviations

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	2.00	115.50°	-60.30°	Oui
Reflex	5.00	116.30°	-60.70°	Oui
Reflex	8.00	0.00°	-60.50°	Non
Reflex	11.00	0.20°	-60.30°	Non
Reflex	14.00	359.70°	-59.90°	Non
Reflex	17.00	358.60°	-59.00°	Oui
Reflex	20.00	359.90°	-59.50°	Non
Reflex	23.00	359.10°	-59.10°	Non
Reflex	26.00	359.50°	-59.00°	Non
Reflex	29.00	359.50°	-58.90°	Non
Reflex	32.00	359.80°	-59.00°	Non
Reflex	35.00	359.70°	-58.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	38.00	359.70°	-58.80°	Non
Reflex	41.00	359.80°	-58.80°	Non
Reflex	44.00	359.90°	-58.90°	Non
Reflex	47.00	359.90°	-59.00°	Non
Reflex	50.00	0.10°	-58.80°	Non
Reflex	53.00	359.80°	-58.40°	Non
Reflex	56.00	359.70°	-58.50°	Non
Reflex	59.00	359.80°	-58.50°	Non
Reflex	62.00	360.00°	-58.20°	Non
Reflex	65.00	359.90°	-58.00°	Non
Reflex	68.00	360.00°	-58.00°	Non
Reflex	71.00	359.90°	-58.10°	Non

Description

Dimension de la carotte :

NQ

Cimenté : Non

Entreposé : Non

Corporation Minière Osisko Div. Exploration

Déviation

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	74.00	0.10°	-58.00°	Non
Reflex	77.00	359.90°	-58.20°	Non
Reflex	80.00	360.00°	-57.90°	Non
Reflex	83.00	0.10°	-57.70°	Non
Reflex	86.00	0.20°	-57.70°	Non
Reflex	89.00	0.30°	-57.40°	Non
Reflex	92.00	0.40°	-57.60°	Non
Reflex	95.00	0.30°	-57.40°	Non
Reflex	98.00	0.20°	-57.80°	Non
Reflex	101.00	0.20°	-57.80°	Non
Reflex	104.00	0.20°	-57.50°	Non
Reflex	107.00	0.30°	-56.80°	Non
Reflex	110.00	0.30°	-56.20°	Non
Reflex	113.00	0.30°	-55.80°	Non
Reflex	116.00	0.40°	-55.60°	Non
Reflex	119.00	0.00°	-55.60°	Non
Reflex	122.00	359.70°	-55.20°	Non
Reflex	125.00	359.80°	-55.30°	Non
Reflex	128.00	359.70°	-55.30°	Non
Reflex	131.00	0.20°	-55.50°	Non
Reflex	134.00	0.10°	-55.60°	Non
Reflex	137.00	359.90°	-55.10°	Non
Reflex	140.00	0.40°	-54.70°	Non
Reflex	143.00	0.70°	-54.50°	Non
Reflex	146.00	0.80°	-54.40°	Non
Reflex	149.00	1.00°	-54.20°	Non
Reflex	152.00	0.80°	-53.80°	Non
Reflex	155.00	0.90°	-53.50°	Non
Reflex	158.00	0.90°	-53.20°	Non
Reflex	161.00	1.10°	-53.10°	Non
Reflex	164.00	1.00°	-53.00°	Non
Reflex	167.00	0.90°	-53.00°	Non
Reflex	170.00	1.10°	-52.90°	Non

Type	Profondeur	Azimut	Plongée	Invalide
Reflex	173.00	1.10°	-52.80°	Non
Reflex	176.00	1.10°	-52.60°	Non
Reflex	179.00	1.30°	-52.50°	Non
Reflex	182.00	1.20°	-52.40°	Non
Reflex	185.00	1.20°	-52.30°	Non
Reflex	188.00	1.10°	-52.10°	Non
Reflex	191.00	1.20°	-51.90°	Non
Reflex	194.00	3.30°	-51.80°	Oui
Reflex	197.00	1.20°	-51.60°	Non
Reflex	200.00	1.40°	-51.60°	Non
Reflex	203.00	1.50°	-51.50°	Non
Reflex	206.00	1.20°	-51.40°	Non
Reflex	209.00	1.10°	-51.20°	Non
Reflex	212.00	1.10°	-51.00°	Non
Reflex	215.00	0.50°	-50.90°	Oui
Reflex	218.00	1.30°	-50.80°	Non
Reflex	221.00	1.20°	-50.60°	Non
Reflex	224.00	1.20°	-50.60°	Non
Reflex	227.00	3.50°	-50.50°	Oui
Reflex	230.00	2.40°	-50.30°	Oui
Reflex	233.00	1.70°	-50.10°	Non
Reflex	236.00	1.90°	-50.10°	Non
Reflex	239.00	1.90°	-50.20°	Non
Reflex	242.00	1.80°	-49.90°	Non
Reflex	245.00	1.90°	-49.80°	Non
Reflex	248.00	1.70°	-49.80°	Non
Reflex	251.00	1.30°	-49.60°	Non
Reflex	254.00	1.70°	-49.30°	Non
Reflex	257.00	1.70°	-49.30°	Non
Reflex	260.00	1.20°	-49.20°	Non
Reflex	263.00	1.00°	-49.20°	Non
Reflex	266.00	0.80°	-49.10°	Non
Reflex	269.00	0.70°	-49.10°	Non

Corporation Minière Osisko Div. Exploration

Déviations

Type	Profondeur	Azimut	Plongée	Invalide	Type	Profondeur	Azimut	Plongée	Invalide
Reflex	272.00	0.70°	-49.10°	Non					
Reflex	275.00	0.30°	-49.10°	Non					
Reflex	278.00	1.90°	-49.00°	Non					
Reflex	281.00	3.00°	-49.00°	Oui					

Corporation Minière Osisko Div. Exploration

Description			Analyse					
			De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)
0.00	5.50	MT						
		Mort-terrain						
5.50	224.60	BA	5.50	7.00	D060771	1.50	<0.005	0.001
		Basalte						
		Massive, grains fins à grains moyens, avec passage amygdalaire, cousiné et cisailé.						
			7.00	8.50	D060772	1.50	<0.005	0.001
			8.50	10.00	D060773	1.50	<0.005	0.001
			10.00	11.50	D060774	1.50	<0.005	0.001
			11.50	13.00	D060775	1.50	<0.005	0.001
			13.00	14.50	D060776	1.50	<0.005	0.001
			14.50	16.00	D060778	1.50	<0.005	0.001
			16.00	17.50	D060779	1.50	<0.005	0.001
			17.50	19.00	D060780	1.50	<0.005	0.001
			19.00	20.50	D060781	1.50	<0.005	0.001
			20.50	22.00	D060783	1.50	0.005	0.005
			22.00	23.50	D060784	1.50	0.098	0.098
			23.50	25.00	D060785	1.50	<0.005	0.001
			25.00	26.50	D060786	1.50	<0.005	0.001
			26.50	28.00	D060788	1.50	<0.005	0.001
			28.00	29.50	D060789	1.50	<0.005	0.001
			29.50	31.00	D060790	1.50	<0.005	0.001
			31.00	32.50	D060791	1.50	<0.005	0.001
			32.50	34.00	D060792	1.50	<0.005	0.001
			34.00	35.50	D060793	1.50	<0.005	0.001
			35.50	37.00	D060794	1.50	<0.005	0.001
			37.00	38.50	D060795	1.50	<0.005	0.001
			38.50	40.00	D060796	1.50	<0.005	0.001
			40.00	41.50	D060798	1.50	<0.005	0.001
			41.50	43.00	D060799	1.50	<0.005	0.001
			43.00	44.50	D060800	1.50	<0.005	0.001
			44.50	46.00	D060801	1.50	<0.005	0.001
			46.00	47.50	D060802	1.50	<0.005	0.001
			47.50	49.00	D060803	1.50	<0.005	0.001
			49.00	50.50	D060804	1.50	<0.005	0.001
			50.50	52.00	D060805	1.50	<0.005	0.001
			52.00	53.50	D060806	1.50	0.005	0.005

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	53.50	55.00	D060808	1.50	0.408		0.408
	55.00	56.50	D060809	1.50	0.043		0.043
	56.50	58.00	D060810	1.50	0.005		0.005
	58.00	59.50	D060811	1.50	<0.005		0.001
	59.50	61.00	D060812	1.50	0.005		0.005
	61.00	62.50	D060813	1.50	<0.005		0.001
	62.50	64.00	D060814	1.50	<0.005		0.001
	64.00	65.50	D060815	1.50	<0.005		0.001
	65.50	67.00	D060816	1.50	<0.005		0.001
	67.00	68.50	D060818	1.50	0.005		0.005
	68.50	70.00	D060819	1.50	<0.005		0.001
	70.00	71.50	D060820	1.50	<0.005		0.001
	71.50	73.00	D060821	1.50	<0.005		0.001
	73.00	74.50	D060823	1.50	<0.005		0.001
	74.50	76.00	D060824	1.50	<0.005		0.001
	76.00	77.50	D060825	1.50	<0.005		0.001
	77.50	79.00	D060826	1.50	<0.005		0.001
	79.00	80.50	D060828	1.50	<0.005		0.001
	80.50	82.00	D060829	1.50	<0.005		0.001
	82.00	83.50	D060830	1.50	<0.005		0.001
	83.50	85.00	D060831	1.50	<0.005		0.001
	85.00	86.50	D060832	1.50	<0.005		0.001
	86.50	88.00	D060833	1.50	<0.005		0.001
	88.00	89.50	D060834	1.50	0.007		0.007
	89.50	91.00	D060835	1.50	<0.005		0.001
	91.00	92.50	D060836	1.50	<0.005		0.001
	92.50	94.00	D060838	1.50	<0.005		0.001
	94.00	95.50	D060839	1.50	<0.005		0.001
	95.50	97.00	D060840	1.50	<0.005		0.001
	97.00	98.50	D060841	1.50	<0.005		0.001
	98.50	100.00	D060842	1.50	<0.005		0.001
	100.00	101.50	D060843	1.50	<0.005		0.001
	101.50	103.00	D060844	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	103.00	104.50	D060845	1.50	<0.005		0.001
	104.50	106.00	D060846	1.50	<0.005		0.001
	106.00	107.50	D060848	1.50	<0.005		0.001
	107.50	109.00	D060849	1.50	<0.005		0.001
	109.00	110.50	D060850	1.50	<0.005		0.001
	110.50	112.00	D060851	1.50	<0.005		0.001
	112.00	113.50	D060852	1.50	<0.005		0.001
	113.50	115.00	D060853	1.50	<0.005		0.001
	115.00	116.50	D060854	1.50	<0.005		0.001
	116.50	118.00	D060855	1.50	<0.005		0.001
	118.00	119.50	D060856	1.50	<0.005		0.001
	119.50	121.00	D060858	1.50	<0.005		0.001
	121.00	122.50	D060859	1.50	<0.005		0.001
	122.50	124.00	D060860	1.50	<0.005		0.001
	124.00	125.50	D060861	1.50	<0.005		0.001
	125.50	127.00	D060863	1.50	<0.005		0.001
	127.00	128.50	D060864	1.50	<0.005		0.001
	128.50	130.00	D060865	1.50	<0.005		0.001
	130.00	131.50	D060866	1.50	<0.005		0.001
	131.50	133.00	D060868	1.50	<0.005		0.001
	133.00	134.50	D060869	1.50	<0.005		0.001
	134.50	136.00	D060870	1.50	<0.005		0.001
	136.00	137.50	D060871	1.50	<0.005		0.001
	137.50	139.00	D060872	1.50	<0.005		0.001
	139.00	140.50	D060873	1.50	<0.005		0.001
	140.50	142.00	D060874	1.50	<0.005		0.001
	142.00	143.00	D060875	1.00	<0.005		0.001
	143.00	144.00	D060876	1.00	0.006		0.006
	144.00	145.70	D060878	1.70	0.005		0.005
	145.70	147.00	D060879	1.30	<0.005		0.001
	147.00	148.50	D060880	1.50	<0.005		0.001
	148.50	150.00	D060881	1.50	<0.005		0.001
	150.00	151.50	D060882	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	151.50	153.00	D060883	1.50	<0.005		0.001
	153.00	154.50	D060884	1.50	<0.005		0.001
	154.50	156.00	D060885	1.50	0.007		0.007
	156.00	157.50	D060886	1.50	<0.005		0.001
	157.50	159.00	D060888	1.50	<0.005		0.001
	159.00	160.50	D060889	1.50	<0.005		0.001
	160.50	162.00	D060890	1.50	<0.005		0.001
	162.00	163.50	D060891	1.50	<0.005		0.001
	163.50	165.00	D060892	1.50	<0.005		0.001
	165.00	166.50	D060893	1.50	<0.005		0.001
	166.50	168.00	D060894	1.50	0.010		0.010
	168.00	169.50	D060895	1.50	<0.005		0.001
	169.50	171.00	D060896	1.50	<0.005		0.001
	171.00	172.50	D060898	1.50	<0.005		0.001
	172.50	174.00	D060899	1.50	<0.005		0.001
	174.00	175.50	D060900	1.50	<0.005		0.001
	175.50	177.00	D060901	1.50	0.007		0.007
	177.00	178.50	D060903	1.50	<0.005		0.001
	178.50	180.00	D060904	1.50	<0.005		0.001
	180.00	181.50	D060905	1.50	<0.005		0.001
	181.50	183.00	D060906	1.50	0.049		0.049
	183.00	184.50	D060908	1.50	<0.005		0.001
	184.50	186.00	D060909	1.50	<0.005		0.001
	186.00	187.50	D060910	1.50	<0.005		0.001
	187.50	189.00	D060911	1.50	<0.005		0.001
	189.00	190.50	D060912	1.50	<0.005		0.001
	190.50	192.00	D060913	1.50	<0.005		0.001
	192.00	193.50	D060914	1.50	<0.005		0.001
	193.50	195.00	D060915	1.50	<0.005		0.001
	195.00	196.50	D060916	1.50	<0.005		0.001
	196.50	198.00	D060918	1.50	<0.005		0.001
	198.00	199.50	D060919	1.50	<0.005		0.001
	199.50	201.00	D060920	1.50	<0.005		0.001

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
224.60 281.20 SY Syénite 25° Massive à microgrenue, grains fins à grains moyens, avec phénocristaux de feldspath Xmm.	201.00	202.50	D060921	1.50	0.017		0.017
	202.50	204.00	D060922	1.50	0.005		0.005
	204.00	205.50	D060923	1.50	<0.005		0.001
	205.50	207.00	D060924	1.50	<0.005		0.001
	207.00	208.50	D060925	1.50	<0.005		0.001
	208.50	210.00	D060926	1.50	<0.005		0.001
	210.00	211.50	D060928	1.50	<0.005		0.001
	211.50	213.00	D060929	1.50	<0.005		0.001
	213.00	214.50	D060930	1.50	<0.005		0.001
	214.50	216.00	D060931	1.50	<0.005		0.001
	216.00	217.50	D060932	1.50	<0.005		0.001
	217.50	219.00	D060933	1.50	<0.005		0.001
	219.00	220.50	D060934	1.50	<0.005		0.001
	220.50	222.00	D060935	1.50	<0.005		0.001
	222.00	223.50	D060936	1.50	<0.005		0.001
	223.50	224.60	D060938	1.10	0.006		0.006
	224.60	226.00	D060939	1.40	<0.005		0.001
	226.00	227.50	D060940	1.50	0.005		0.005
	227.50	229.00	D060941	1.50	0.028		0.028
	229.00	230.50	D060943	1.50	0.005		0.005
	230.50	232.00	D060944	1.50	0.030		0.030
	232.00	233.50	D060945	1.50	0.042		0.042
	233.50	235.00	D060946	1.50	0.069		0.069
	235.00	236.50	D060948	1.50	0.007		0.007
	236.50	238.00	D060949	1.50	0.021		0.021
	238.00	239.50	D060950	1.50	0.048		0.048
	239.50	241.00	D060951	1.50	0.273		0.273
	241.00	242.50	D060952	1.50	0.346		0.346
	242.50	244.00	D060953	1.50	0.929		0.929
	244.00	245.50	D060954	1.50	0.136		0.136
245.50	247.00	D060955	1.50	0.017		0.017	
247.00	248.50	D060956	1.50	0.137		0.137	
248.50	250.00	D060958	1.50	<0.005		0.001	

Corporation Minière Osisko Div. Exploration

Description	Analyse						
	De	À	Numéro	Longueur	Au (AA) (ppm)	Grav22 (ppm)	Au (final) (g/t)
	250.00	251.50	D060959	1.50	0.012		0.012
	251.50	253.00	D060960	1.50	<0.005		0.001
	253.00	254.50	D060961	1.50	<0.005		0.001
	254.50	256.00	D060962	1.50	<0.005		0.001
	256.00	257.50	D060963	1.50	<0.005		0.001
	257.50	259.00	D060964	1.50	<0.005		0.001
	259.00	260.50	D060965	1.50	<0.005		0.001
	260.50	262.00	D060966	1.50	0.007		0.007
	262.00	263.50	D060968	1.50	0.012		0.012
	263.50	265.00	D060969	1.50	0.087		0.087
	265.00	266.50	D060970	1.50	0.042		0.042
	266.50	268.00	D060971	1.50	0.007		0.007
	268.00	269.50	D060972	1.50	0.018		0.018
	269.50	271.00	D060973	1.50	0.112		0.112
	271.00	272.50	D060974	1.50	0.077		0.077
	272.50	274.00	D060975	1.50	<0.005		0.001
	274.00	275.50	D060976	1.50	<0.005		0.001
	275.50	277.00	D060978	1.50	0.041		0.041
	277.00	278.50	D060979	1.50	0.025		0.025
	278.50	280.00	D060980	1.50	0.331		0.331
	280.00	281.20	D060981	1.20	0.041		0.041
281.20	Fin du sondage Nombre d'échantillons : 185 Nombre d'échantillons QAQC : 27 Longueur totale échantillonnée : 275.70						

Corporation Minière Osisko Div. Exploration

QAQC

De	À	Numéro	Référence	Longueur	Au (AA) (ppm)	Au (final) (g/t)
13.00	14.50	D060777	D060776	1.50	<0.005	0.001
19.00	19.00	D060782	M1	0.00	<0.005	0.001
25.00	25.00	D060787	L	0.00	2.300	2.300
38.50	40.00	D060797	D060796	1.50	<0.005	0.001
52.00	52.00	D060807	M	0.00	3.130	3.130
65.50	67.00	D060817	D060816	1.50	<0.005	0.001
71.50	71.50	D060822	M1	0.00	<0.005	0.001
77.50	77.50	D060827	J	0.00	0.752	0.752
91.00	92.50	D060837	D060836	1.50	<0.005	0.001
104.50	104.50	D060847	K2	0.00	1.400	1.400
118.00	119.50	D060857	D060856	1.50	<0.005	0.001
124.00	124.00	D060862	M1	0.00	<0.005	0.001
130.00	130.00	D060867	L	0.00	2.400	2.400
143.00	144.00	D060877	D060876	1.00	0.007	0.007
156.00	156.00	D060887	M	0.00	3.250	3.250
169.50	171.00	D060897	D060896	1.50	<0.005	0.001
175.50	175.50	D060902	M1	0.00	0.006	0.006
181.50	181.50	D060907	J	0.00	0.768	0.768
195.00	196.50	D060917	D060916	1.50	0.005	0.005
208.50	208.50	D060927	K2	0.00	1.600	1.600
222.00	223.50	D060937	D060936	1.50	<0.005	0.001
227.50	227.50	D060942	M1	0.00	<0.005	0.001
233.50	233.50	D060947	L	0.00	2.100	2.100
247.00	248.50	D060957	D060956	1.50	0.201	0.201
260.50	260.50	D060967	M	0.00	3.330	3.330
274.00	275.50	D060977	D060976	1.50		
280.00	280.00	D060982	M1	0.00	<0.005	0.001